A R

Rhode Island Department of Transportation

Projects and Schedules
Insert A



April 30, 2021



Insert A: Project Budgets and Schedule - Key

Budget: RIDOT publishes an updated budget estimating reasonable costs for the life of the project. **Initial** budget reflects the budget at the time the Design was completed, a bid was accepted and a Notice to Proceed (NTP) was provided to the Contractor. If Initial Budget is blank it is because the project is pre-NTP. **Projected** budget is the current budget at the close of the current quarter. **Difference** displays any variance (+/-) between the Initial Budget and the Projected Budget. Projects trending under budget will be highlighted in green, those trending over budget will be highlighted red.

Spent: Provides the actual values billed to the project to date.

Schedule: RIDOT publishes an updated schedule to identify key milestones for a project. Advertise is when the contract documents are complete and the project is advertised for bids. Notice to Proceed (NTP) is when the construction contract is awarded and work may commence (the date of the purchase order). Site Active estimates when construction activities will physically begin for the project. Complete identifies the point in time at which the project may be deemed substantially complete, and ready for use by the general public. Completed phases will be shown with full dates and shaded fields. Status identifies the current phase the project is in: Design, Advertise, In Construction, & Substantially Complete.

	(Central Brid	ge No. 0182	01 & Access
		Budget		Spent
	Initial	Projected	Difference	To Date
Design	NA	\$0.203	NA	\$0.158
Construction	\$15.300	\$15.956	\$0.656	\$15.460
Other	. NA	\$3.115	NA	\$2.966
Contingency	\$0.765	\$0.000	(\$0.765)	\$0.000
Total	NA	\$19.274	(\$0.109)	\$18.584
PTSID: 0153C	TYPE	: BRIDGE		✓ Legacy

Design: Includes costs for design contractor/consultant

Construction: Includes costs for construction contractor services **Other:** Includes costs for right-of-way acquisitions, utility work, project oversight

Contingency: Budgeted value to be utilized to address unforeseen sissues. Contingency value is a reflection of the risk remaining on the project.

Budget Contingency: At notice to proceed, budget contingency is typically set at 5% of low bid.

Schedule Contingency: At notice to proceed, schedule contingency is typically set at 10% of the contract duration. Deviations from this standard may occur due to winter shutdown. Winter shutdown typically takes place from December 15 from April 15 but is weather-dependent.

Total budget estimate to deliver the project.

Advertise NTP Complete
Schedule: 29-May-13 29-Aug-13 06-Apr-17

Anticipated Completion at NTP:
of months late:
% Construction Change Order:
Design as Percent of Construction:
Other as Percent of Construction:
20%

Performance

Improvements to Route 114

Anticipated Completion at NTP: Identifies the substantial completion date which was established at the Notice to Proceed (NTP) phase # of Months Late: Displays the difference between the Anticipated Completion at NTP with the current Schedule Complete date. Positive values indicate that the project is behind schedule and are highlighted in red; negative values indicate that the project is ahead of schedule and are highlighted in green.

% Construction Change Orders: Ratio of the value of approved change orders versus the original contract award value

Design as percent of Construction: Ratio of the budget values for Design versus Construction

Other as percent of Construction: Ratio of the budget values for Other costs for producing the project versus Construction.

PTSID: Project Tracking System Identification – A unique identifier in RIDOT's systems to track schedule, budget and asset related activities.

Type: Identifies the RIDOT Project Pipeline which sponsors the project (Bridge, Maintenance & Operations, Pavement, Storm water, TAP/Other, Traffic, & Transit)

Comingled Design: Historical financial information for Design costs were not tracked to the project level. As of 2015, all new Design contract costs are tracked to each individual project, and RIDOT has begun to track design costs to the project level for most Legacy projects going forward. Due to this inaccurate reporting, it is not possible to identify design costs at the project level for most legacy projects where design was comingled, initial total project costs are NA.

Design Build Contracts - Design build contract funding allocation appears as follows: Design consultants that generate the Advertising documents will be reflected in the Design line; the Contractor/Design team will be reflected as one total in the Construction line. Additionally, the time for a design-build contract to be awarded from advertisement to NTP is anticipated to take between 6-8 months.

Note: All dollar values are in millions and rounded to the nearest \$100,000.00.

Note: When all project within a Federal Fiscal Year are substantially complete, they will be removed from the report at the end of the current Federal Fiscal Year.

Color Coding: Additionally, certain key items are color coded throughout as indicators of performance, as described below:

On Time	
<u>Status</u>	Color
On-Time	Green
0-6 months behind	Yellow
6-12 months behind	Red

On Budget	
Status	<u>Color</u>
On-Budget	Green
Over Budget	Red

Change Orders	
Range	
0-5%	
5-10%	
10%+	

Table of Contents

<u>ect Leve</u>	<u>l Reports</u>	
2016	Projects	A-1
2017	Projects	A-11
2018	Projects	
2019	Projects	A-32
2020	Projects	A -40
2021	Projects	A -45
) Pro	ogram	A-50
B Pro	ogram	A -54
Pro	ogram	A -56
) Pro	ogram	A -58
. Pro	ogram	A -59
nges to S	chedule this Quarter	A-60
nges to B	udget this Quarter	A-61
x of Proj	jects by Municipality	
x of Proje	ects by Municipality	A-62
	2016 2017 2018 2019 2020 2021 ect Sum S Pro S Pro	2017 Projects

FFY 2016 PROJECTS Insert A

FFY16

BRIDGE								
		Airp	ort Connecto	or & Route	2 Bridges (53C 8	k 81B)		
	E	Budget		Spent	-	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	16-Dec-15	23-Mar-16	22-May-18
Design	\$0.171	\$0.186	\$0.015	\$0.141				
Construction	\$5.700	\$5.829	\$0.129	\$5.306	Anticina	tad Camplatian	at NTD:	21 Λυσ 10
Other	\$1.885	\$1.819	(\$0.066)	\$2.116		ted Completion oths late:	at NIP.	31-Aug-18 -3
Contingency	\$0.431	\$0.353	(\$0.078)	\$0.000		ruction Change	Order:	1%
Total	\$8.187	\$8.187	\$0.000	\$7.563		s Percent of Co		3%
PTSID: 0113U	TYPE	: BRIDGE		Legacy	•	Percent of Con		31%
			Capron R	oad Bridge	No. 792 (70A)			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	31-May-16	19-Sep-16	09-Nov-17
Design	\$0.400	\$0.408	\$0.008	\$0.408				
Construction	\$2.400	\$2.236	(\$0.164)	\$2.236	Anticina	ted Completion	at NTD:	31-May-18
Other	\$1.376	\$1.025	(\$0.350)	\$1.023		iths late:	at IVIT.	-7
Contingency	\$0.100	\$0.000	(\$0.100)	\$0.000		ruction Change	Order:	5%
Total	\$4.276	\$3.670	(\$0.606)	\$3.667		s Percent of Co		18%
PTSID: 0153E	TYPE	: BRIDGE		Legacy		Percent of Con		46%
			Cai	rolina Bridg	es (57F)			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Sep-16	02-Mar-17	12-Nov-20
Design	\$0.275	\$0.479	\$0.204	\$0.343				_
Construction	\$4.900	\$5.655	\$0.755	\$5.162	Anticina	ted Completion	at NTP	31-May-21
Other	\$3.970	\$3.218	(\$0.752)	\$2.629		nths late:	ut 1411 .	-7
Contingency	\$0.245	\$0.038	(\$0.208)	\$0.000		ruction Change	Order:	15%
Total	\$9.390	\$9.390	(\$0.001)	\$8.134	Design a	s Percent of Co	nstruction:	8%
PTSID: 0145B	TYPE	: BRIDGE	L	Legacy	Other as	Percent of Con	struction:	57%
			Central St		No. 449 (70B)			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	14-Sep-16	14-Dec-16	30-Nov-17
Design	\$0.310	\$0.385	\$0.075	\$0.180				
Construction	\$5.000	\$5.000	\$0.000	\$3.552	Anticipa	ted Completion	at NTP:	31-May-18
Other	\$2.167 \$0.263	\$2.104 \$0.250	(\$0.063) (\$0.013)	\$0.919 \$0.000	# of mor	nths late:		-6
Contingency Total	\$0.263 \$7.739	\$0.230 \$7.739	\$0.000	\$4.651	% Const	ruction Change	Order:	3%
PTSID: 0183B		: BRIDGE	30.000	Legacy		s Percent of Co		8%
1 1313. 01033		. 51115-02				Percent of Con	struction:	42%
		Quelant	Harbor Jun		e No. 131 (57E)	Advertise	NTP	Complete
	Initial	Budget	Difference	Spent To Date	Schodulo		13-Apr-16	Complete 28-Nov-18
Design	\$0.166	\$0.126	Difference (\$0.040)	To Date \$0.113	Schedule:	oo oan 10	10 1PI 10	20 110 1 10
Construction	\$3.375	\$3.375	\$0.0401	\$3.182				
Other	\$2.824	\$2.980	\$0.000	\$2.651		ted Completion	at NTP:	31-Aug-18
Contingency	\$0.126	\$0.000	(\$0.126)	\$0.000		nths late:	•	3
Total	\$6.491	\$6.481	(\$0.010)	\$5.946		ruction Change		-4%
PTSID: 0144E		: BRIDGE		Legacy	_	s Percent of Co Percent of Con		4% 88%
				•	Other as	r ercent of Con	sti uctioii.	88%

Sin Age Sin									FFY16
Design				Mussey B	rook Bridge	No. 380 (56C)			
Design S0.400 \$0.430 \$0.303 \$0.393 \$0.393 \$0.005 \$1.205 \$0.000		В	Budget		Spent				•
Construction S1.205 S0.000 S1.176 S0.0104 S0.014 S0			•			Schedule:	29-Sep-16	20-Dec-16	14-Dec-17
Solution Solutio	•								
Sologia Sol				•		Anticipa	ted Completion	at NTP:	31-May-18
PTSID: 01660 TYPE: BRIDGE		•							-6
PTSID: 01366J TYPE: BRIDGE									3%
Design S				30.000					36%
Project Pro	P13ID. 0100J	ITPE.	. BRIDGE		Legacy	Other as	Percent of Con	struction:	93%
Design So. 350 So. 375 So. 305 So. 375 So. 3				Newman A		ge No. 224 (57D	-		
Design S0.350 S0.375 S0.025 S0.094 S2.629 S2.709 S2.709 S2.629 S2.709 S0.079 S2.683 Anticipated Completion at NTP: 31-May-19 S0.001 S4.726 S4.726 S4.021 S0.000 S4.041 Design as Percent of Construction: 14% Design as Percent of Constructi									
Construction S2.629 S2.709 \$0.079 \$2.683 Anticipated Completion at NTP: \$1.615 \$1.620 \$0.005 \$1.265 # of months late: \$4.726 \$4.726 \$4.726 \$5.000 \$4.041 Design as Percent of Construction: 60% Construction 60%						Schedule:	29-Sep-16	22-Dec-16	05-0ct-18
State									
Solid						Anticipa	ted Completion	at NTP:	31-May-19
PTSID: 0171B									-8
Design Spent Schedule Sch							•		4%
Design Sudget Sound Salvating Sudget Sound Sound Sudget Sound Sou				30.000		•			14%
Design Sude	P13ID. 0171B	ITPE.	. BRIDGE	L	Legacy	Other as	Percent of Con	struction:	60%
Initial Projected Difference To Date Schedule: 28-Sep-16 10-Feb-17 06-Sep-18			Old Sak	connet River	Bridge Den	nolition (Supers	tructure)		
Design S2.516 S2.516 S0.000 S0.654 S0.000 S9.526 S0.000 S9.526 S0.000 S9.526 S0.654 S0.655 S0.657 S0.657 S0.657 S0.657 S0.600 S0.000 S0.000 S0.000 S0.658 # of months late:		В	Budget		Spent				•
Construction Other \$2.675 \$2.672 \$(50.003) \$1.058 # of months late: 1 1 1 1 1 1 1 1 1						Schedule:	28-Sep-16	10-Feb-17	06-Sep-18
Other Contingency \$2.675 (\$0.469) \$2.672 (\$0.003) \$1.058 (\$0.000) # of months late: \$1 (\$0.003) \$1.91-148 (\$1.003) \$1.058 (\$0.000) # of months late: \$1 (\$0.003) \$2.000 <	_								
Schedule: Spent Schedule: Spent State Spent State Stat				•		Anticipa	ted Completion	at NTP:	31-Jul-18
Stody Stod		•	•						1
Pawtucket Area Bridges (53B)						% Const	ruction Change	Order:	2%
Pawtucket Area Bridges (53B) Budget				(\$0.003)					27%
Design Substitution Substituti	P13ID. 0031N	ITPE.	. BRIDGE	L	Legacy	Other as	Percent of Con	struction:	28%
Design So. 859 So. 934 So. 0.075 So. 555				Pawtu	cket Area B	ridges (53B)			
Design \$0.859 \$0.934 \$0.075 \$0.555		B	Budget		Spent				•
Construction Other \$5.700 \$5.700 \$0.000 \$5.850 (\$0.047) Anticipated Completion at NTP: 31-Jul-18 (\$0.047) 31-Jul-18 (\$0.047) 31-Jul-18 (\$0.047) 4 of months late: 31-Jul-18 (\$0.047) 31-Jul-18 (\$0.047) <th< td=""><td></td><td></td><td>•</td><td></td><td></td><td>Schedule:</td><td>21-Jul-16</td><td>15-Nov-16</td><td>11-May-18</td></th<>			•			Schedule:	21-Jul-16	15-Nov-16	11-May-18
Other Contingency Contingency Total \$2.031 \$1.985 \$0.047 \$0.963 # of months late: -3 Formal Total \$8.875 \$8.875 \$0.000 \$7.367 W Construction Change Order: Design as Percent of Construction: 7% Design as Percent of Construction: 16% Other as Percent of Construction: 35% Pawtucket Avenue Bridge No. 471 (57B) Pawtucket Avenue Bridge No. 471 (57B) Pawtucket Avenue Bridge No. 471 (57B) Posign So.895 \$0.916 \$0.021 \$0.870 Construction Sa.168 \$8.268 \$0.100 \$8.256 Other Sc.294 \$2.414 \$0.120 \$2.134 Contingency Total \$11.742 \$11.742 \$0.000 \$11.260 Anticipated Completion at NTP: Honger 4 not cipated Completion at NTP: Honger 31-Oct-17 W Construction Change Order: Design as Percent of Construction: 11% 7% Construction Change Order: Design as Percent of Construction: 11%	_								
Seconting Seco						Anticipa	ted Completion	at NTP:	31-Jul-18
Salar Sala		•							_
Design Sudget Spent Schedule: Other as Percent of Construction: 16% Other as Percent of Construction: 35% Other Sudget Spent Sudget Other Sudget Other Sudget Other Sudget Other Sudget Sudget Other Sudget Other Sudget Sudget Other Sudget Sudget Sudget Other Sudget Other Sudget Sudget Sudget Other Sudget Other Sudget Sudget Sudget Other Sudget Sudget Sudget Sudget Other Sudget Other Sudget Sudget Sudget Other Sudget Other Sudget Other Sudget Other Sudget Sudget Other Sudget Other Sudget Other Sudget Sudget Other Other Sudget Other						% Const	ruction Change	Order:	7%
Pawtucket Avenue Bridge No. 471 (57B) Budget Spent Spent Advertise NTP Complete				\$0.000	_	Design a	is Percent of Coi	nstruction:	16%
Budget Spent Advertise NTP Complete	PISID: 01430	TYPE:	BRIDGE		Legacy	Other as	Percent of Con	struction:	35%
Initial Projected Difference To Date Schedule: 01-Mar-16 01-Jul-16 04-Oct-17				Pawtucket A	Avenue Brid	ge No. 471 (57	3)		
Design \$0.895 \$0.916 \$0.021 \$0.870 Construction \$8.168 \$8.268 \$0.100 \$8.256 Other \$2.294 \$2.414 \$0.120 \$2.134 Contingency \$0.385 \$0.144 (\$0.241) \$0.000 Total \$11.742 \$11.742 \$0.000 \$11.260 S11.260 Design as Percent of Construction: 11%		B	Budget		Spent				•
Construction \$8.168 \$8.268 \$0.100 \$8.256 Anticipated Completion at NTP: 31-Oct-17 Other \$2.294 \$2.414 \$0.120 \$2.134 # of months late: -1 Contingency \$0.385 \$0.144 (\$0.241) \$0.000 # of months late: % Construction Change Order: 7% Total \$11.742 \$11.742 \$0.000 \$11.260 Design as Percent of Construction: 11%		Initial	Projected	Difference	To Date	Schedule:	01-Mar-16	01-Jul-16	04-Oct-17
Other \$2.294 \$2.414 \$0.120 \$2.134 Contingency \$0.385 \$0.144 \$0.000 \$0.000 # of months late: -1 Total \$11.742 \$11.742 \$0.000 \$11.260 Design as Percent of Construction: 11%	_								
Other \$2.294 \$2.414 \$0.120 \$2.134 # of months late: -1 Contingency \$0.385 \$0.144 (\$0.241) \$0.000 # of months late: % Construction Change Order: 7% Total \$11.742 \$11.742 \$0.000 \$11.260 Design as Percent of Construction: 11%						Anticipa	ted Completion	at NTP:	31-Oct-17
Contingency \$0.385 \$0.144 \$0.000 \$0.000 % Construction Change Order: 7% Total \$11.742 \$11.742 \$0.000 \$11.260 % Construction Change Order: Design as Percent of Construction: 11%		•							
Design as Percent of Construction: 11%								Order:	7%
PISID: 0143K TYPE: BRIDGE Legacy Other as Percent of Construction: 29%				\$0.000	_				11%
	PTSID: 0143K	TYPE:	RKIDGE		Legacy	Other as	Percent of Con	struction:	29%

								FFY16
		Pro	vidence Are	a Bridges N	os. 1080, 1082	(56B)		
	ı	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	23-Sep-16	21-Dec-16	20-Nov-17
Design	\$0.180	\$0.236	\$0.056	\$0.201				
Construction	\$1.927	\$2.128	\$0.201	\$2.128	A matining	tod Commistion	at NTD:	21 Dec 17
Other	\$1.040	\$0.616	(\$0.424)	\$0.586		ted Completion nths late:	at NIP:	31-Dec-17
Contingency	\$0.096	\$0.000	(\$0.096)	\$0.000		ruction Change	Order:	-1 11%
Total	\$3.243	\$2.981	(\$0.263)	\$2.915		is Percent of Co		11%
PTSID: 0012L	TYPE	BRIDGE		Legacy		s Percent of Con		29%
			Providen	ce River Ped	destrian Bridge			
	1	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	26-May-16	13-Sep-16	
Design	\$1.250	\$1.265	\$0.015	\$1.442	00.100.01.01		-	
Construction	\$16.971	\$16.975	\$0.004	\$16.514	A . 1	6	LATO	24 0 1 40
Other	\$2.913	\$2.898	(\$0.015)	\$3.722		ted Completion nths late:	at NIP:	31-Oct-18
Contingency	\$0.763	\$0.759	(\$0.004)	\$0.000		nths late: ruction Change	Ordor	-3%
Total	\$21.897	\$21.897	\$0.000	\$21.677		is Percent of Co		-3% 7%
PTSID: 0012R	TYPE	: BRIDGE		Legacy		s Percent of Con		17%
			Ramp I	El Bridge No	. 1083 (56A)			
	ı	Budget		Spent	,	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	22-Jul-16	05-Oct-16	20-Jun-17
Design	\$0.159	\$0.159	\$0.000	\$0.135				
Construction	\$0.500	\$0.500	\$0.000	\$0.450	Anticina	ted Completion	at NTD:	31-May-18
Other	\$0.642	\$0.204	(\$0.437)	\$0.179		nths late:	at NIF.	-12
Contingency	\$0.025	\$0.023	(\$0.003)	\$0.000		ruction Change	Order:	0%
Total	\$1.325	\$0.885	(\$0.440)	\$0.764		s Percent of Co		32%
PTSID: 0012N	TYPE	: BRIDGE		Legacy	•	s Percent of Con		41%
		S	latersville St	one Arch Bi	ridge No. 273 (7	0C)		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	23-Sep-16	18-Jan-17	7 18-Sep-19
Design	\$1.200	\$1.262	\$0.062	\$1.025				
Construction	\$7.700	\$8.124	\$0.424	\$7.736	Anticina	ted Completion	at NTP	31-May-20
Other	\$4.174	\$3.553	(\$0.621)	\$2.865		nths late:	ac (4) (.	-9
Contingency	\$0.385	\$0.000	(\$0.385)	\$0.000		ruction Change	Order:	8%
Total	\$13.459	\$12.940	(\$0.519)	\$11.625		s Percent of Co		16%
PTSID: 0118A	TYPE	: BRIDGE		Legacy		s Percent of Con		44%
		S	outh County	Freeway Bı	ridge No. 686 (5	2A)		
	ı	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	31-Aug-16	29-Nov-16	09-Oct-18
Design	\$0.200	\$0.200	\$0.000	\$0.186				
Construction	\$1.700	\$1.700	\$0.000	\$1.681	Anticina	ted Completion	at NTD:	21_May 10
Other	\$1.549	\$1.557	\$0.008	\$0.838		nths late:	at NIF.	31-May-19 -8
Contingency	\$0.085	\$0.077	(\$0.009)	\$0.000		ruction Change	Order:	9%
Total	\$3.534	\$3.534	\$0.000	\$2.706		is Percent of Co		12%
PTSID: 0156C	TYPE	: BRIDGE		Legacy	•	Dorsont of Con		02%

Legacy

Other as Percent of Construction:

								FFY16
			Tefft Hill T	rail Bridge I	No. 592 (67T - B			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Mar-16	28-Jun-16	08-Jun-18
Design	\$0.300	\$0.301	\$0.001	\$0.114				
Construction	\$4.500	\$4.500	\$0.000	\$4.414	Anticina	ted Completion	at NTD:	_30-Sep-18
Other	\$1.531	\$1.555	\$0.024	\$1.473		nths late:	at IVIT.	-4
Contingency	\$0.250	\$0.225	(\$0.025)	\$0.000		ruction Change	Order:	4%
Total	\$6.581	\$6.581	\$0.000	\$6.001		is Percent of Co		7%
PTSID: 0168E	TYPE	: BRIDGE	[Legacy		Percent of Con		35%
		W	ashington B	ridge North	n No. 700 (57A T	· - J)		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	01-Sep-16	14-Feb-17	28-Aug-19
Design	\$2.941	\$3.222	\$0.281	\$3.078				
Construction	\$15.200	\$12.880	(\$2.320)	\$13.442	Anticina	tad Camplatian	at NTD:	21 Doc 10
Other	\$2.368	\$1.692	(\$0.676)	\$1.761		ted Completion nths late:	at NIP.	31-Dec-19 -4
Contingency	\$0.760	\$0.000	(\$0.760)	\$0.000		ruction Change	Order:	1%
Total	\$21.269	\$17.794	(\$3.475)	\$18.282		is Percent of Co		25%
PTSID: 0009N	TYPE	: BRIDGE	[Legacy	•	Percent of Con		13%
		Wood	River & Hol	burton Brid	ges Nos. 261, 20	52 (58D)		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	31-Aug-16	02-Aug-17	14-Dec-18
Design	\$0.350	\$0.350	\$0.000	\$0.364				
Construction	\$1.300	\$1.710	\$0.410	\$1.812	Anticina	ted Completion	at NTP:	31-Dec-18
Other	\$1.069	\$1.069	\$0.000	\$1.061		nths late:	ac ivii .	-1
Contingency	\$0.106	\$0.000	(\$0.106)	\$0.000		ruction Change	Order:	46%
Total	\$2.825	\$3.129	\$0.304	\$3.237		s Percent of Co		20%
PTSID: 0154A	ТҮРЕ	: BRIDGE	l	Legacy	Other as	Percent of Con	struction:	62%
OPERATING								
			Crack S	Sealing - Lin	nited Access			
	-	Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	01-Mar-16	13-Jun-16	17-Sep-16
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$0.201	\$0.201	\$0.000	\$0.186	Anticipa	ted Completion	at NTP:	_31-Oct-16
Other	\$0.122	\$0.110	(\$0.012)	\$0.056		nths late:		-1
Contingency	\$0.055	\$0.055	\$0.000	\$0.000	% Const	ruction Change	Order:	0%
Total	\$0.378	\$0.366	(\$0.012)	\$0.243	Design a	is Percent of Co	nstruction:	NA
PTSID: 0084S	TYPE	: OPERATING	l	Legacy	Other as	Percent of Con	struction:	55%
			Crack Sea	aling - Nort	h & East, 2016			
	-	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	09-Mar-16	15-Jun-16	17-Sep-16
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$0.197	\$0.197	\$0.000	\$0.177	Anticipa	ted Completion	at NTP:	30-Sep-16
Other	\$0.333	\$0.333	\$0.000	\$0.074		nths late:		0
Contingency Total	\$0.025 \$0.555	\$0.025 \$0.555	\$0.000 \$0.000	\$0.000 \$0.250	% Const	ruction Change	Order:	0%
PTSID: 0084Z		: OPERATING	30.000	_		s Percent of Co		NA
r 1310. 0004Z	TTPE	. OFERATING		Legacy	Other as	Percent of Con	struction:	169%

								FFY16
			Crack Seali		& Central, 2016			
	-	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	09-Mar-16	14-Jun-16	17-Sep-16
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$0.202	\$0.202	\$0.000	\$0.185	Anticipa	ted Completion	at NTP:	_30-Sep-16
Other	\$0.223	\$0.223	\$0.000	\$0.160		nths late:		0
Contingency Total	\$0.024 \$0.449	\$0.024 \$0.449	\$0.000 \$0.000	\$0.000 \$0.344	% Const	ruction Change	Order:	0%
PTSID: 0084Y			30.000			as Percent of Co		NA
P1SID: 0084Y	TYPE	: OPERATING		Legacy	Other as	s Percent of Con	struction:	110%
		Pave	er Placed Elas	stomeric Su	rface Treatmen	t 2016		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	01-Mar-16	01-Jun-16	17-Sep-16
Design	\$0.010	\$0.010	\$0.000	\$0.000				
Construction	\$0.658	\$0.658	\$0.000	\$0.508	Anticina	ted Completion	at NTP	_31-Oct-16
Other	\$0.474	\$0.474	\$0.000	\$0.431	· ·	nths late:	ac ivii.	-1
Contingency	\$0.008	\$0.008	\$0.000	\$0.000		ruction Change	Order:	-13%
Total	\$1.150	\$1.150	\$0.000	\$0.939		s Percent of Co		NA
PTSID: 0084H	TYPE	: OPERATING		Legacy	Other as	s Percent of Con	struction:	72%
			Portsmo	uth Mainte	nance Facility			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	01-Nov-15	01-Mar-16	18-May-17
Design	\$0.100	\$0.500	\$0.400	\$0.188		-		
Construction	\$6.000	\$6.195	\$0.195	\$6.005	Anticina	ted Completion	at NTD:	_30-Jun-17
Other	\$0.969	\$0.290	(\$0.679)	\$0.016		nths late:	acivii.	-1
Contingency	\$0.315	\$0.000	(\$0.315)	\$0.000		ruction Change	Order:	0%
Total	\$7.384	\$6.985	(\$0.399)	\$6.210		as Percent of Co		8%
PTSID: 0132G	ТҮРЕ	: OPERATING		Legacy	Other as	s Percent of Con	struction:	5%
			Rubberize	ed Asphalt	Chip Seal 2016			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	04-Mar-16	26-May-16	31-May-17
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$1.185	\$1.185	\$0.000	\$1.144	Anticipa	ted Completion	at NTP:	31-May-17
Other	\$0.403	\$0.403	\$0.000	\$0.118		nths late:		0
Contingency	\$0.040	\$0.040	\$0.000	\$0.000	% Const	ruction Change	Order:	2%
Total	\$1.628	\$1.628	\$0.000	\$1.262		as Percent of Co		NA
PTSID: 0084G	TYPE	: OPERATING		Legacy	Other as	s Percent of Con	struction:	34%
		State	ewide Pavem	ent Stripin	g - Central, 2010			
	-	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	16-Mar-16	02-May-16	27-Oct-17
Design	\$0.000	\$0.000	\$0.000	(\$0.018)				
Construction	\$2.400	\$2.080	(\$0.320)	\$2.069	Anticipa	ted Completion	at NTP:	_30-Nov-17
Other	\$0.538	\$0.685	\$0.147	\$0.638		nths late:		-1
Contingency	\$0.090	\$0.005	(\$0.085)	\$0.000		ruction Change	Order:	-12%
Total	\$3.028	\$2.770	(\$0.258)	\$2.689	Design a	as Percent of Co	nstruction:	NA
PTSID: 0073L	TYPE	: OPERATING	L	Legacy	Other as	s Percent of Con	struction:	33%

								FFY16
		Statewic	de Pavement	Striping - L	imited Access,	2016-2017		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	22-Mar-16	16-Jun-16	16-Nov-17
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$3.143	\$3.148	\$0.005	\$2.399	Anticina	ted Completion	at NTD:	_30-Apr-18
Other	\$0.507	\$0.602	\$0.095	\$0.564		nths late:	at NIF.	-6
Contingency	\$0.100	\$0.000	(\$0.100)	\$0.000		ruction Change (Order:	-24%
Total	\$3.750	\$3.750	\$0.000	\$2.964		is Percent of Cor		NA
PTSID: 0116N	TYPE	: OPERATING		Legacy		Percent of Con		19%
		Stat	ewide Paver	ment Stripir	ng - South, 2016	-2017		
	Е	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	16-Mar-16	05-Jun-16	31-Oct-17
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$2.100	\$1.680	(\$0.420)	\$1.671	Anticina	ted Completion	at NTD:	31-Dec-17
Other	\$0.577	\$0.667	\$0.091	\$0.561		nths late:	at NIP.	-2
Contingency	\$0.100	\$0.000	(\$0.100)	\$0.000		ruction Change (Order	-19%
Total	\$2.777	\$2.347	(\$0.430)	\$2.232		is Percent of Cor		NA
PTSID: 0073K	TYPE	: OPERATING		Legacy	•	S Percent of Con		40%
PAVEMENT								
TAVEIVICINI			1R Impro	vements to	Smith Street			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Proiected	Difference	To Date	Schedule:	28-Sep-16	31-Jan-17	05-Dec-17
Design	\$0.295	\$0.117	(\$0.178)	\$0.107				
Construction	\$2.850	\$3.379	\$0.529	\$3.323	A matining	tod Commistics	at NTD:	24 Dec 47
Other	\$0.952	\$1.041	\$0.089	\$1.037		ted Completion nths late:	at NTP:	31-Dec-17
Contingency	\$0.143	\$0.000	(\$0.143)	\$0.000		ruction Change (Order:	-1 19%
Total	\$4.239	\$4.537	\$0.297	\$4.467		is Percent of Cor		3%
PTSID: 0172C	TYPE	: PAVEMENT		Legacy	•	Percent of Con		31%
		Hi	gh Street & I	Kingstown F	Road Improvem	ents		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	22-Mar-16	21-Jun-16	23-Aug-17
Design	\$0.250	\$0.173	(\$0.077)	\$0.173				
Construction	\$4.559	\$4.181	(\$0.378)	\$4.181	Anticina	ted Completion	at NTD:	_31-Oct-17
Other	\$1.446	\$1.878	\$0.432	\$1.878		nths late:	at NIF.	-2
Contingency	\$0.228	\$0.000	(\$0.228)	\$0.000		ruction Change (Order:	-10%
Total	\$6.483	\$6.232	(\$0.251)	\$6.232		is Percent of Cor		4%
PTSID: 0165X	TYPE	: PAVEMENT		Legacy		Percent of Con		45%
		I-9	5 Resurfacin	g (Elmwood	Avenue to Edd	y St)		
	Е	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	23-Sep-16	13-Dec-16	27-Nov-17
Design	\$0.300	\$0.280	(\$0.020)	\$0.240				
Construction	\$3.871	\$3.566	(\$0.305)	\$3.566	Anticina	ted Completion	at NTP	31-Oct-17
Other	\$1.043	\$0.855	(\$0.188)	\$0.855		nths late:	WC 1411 1	1
Contingency	\$0.174	\$0.000	(\$0.174)	\$0.000		ruction Change (Order:	-8%
Total	\$5.388	\$4.701	(\$0.687)	\$4.661		is Percent of Cor		8%
PTSID: 0079G	TYPE	: PAVEMENT		Legacy	_	Percent of Con		24%

								FFY16
		Pi	rovidence - D	Downtown I	mprovements,	C-3		
	B	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	31-Mar-16	26-Jul-16	29-Dec-17
Design	\$0.200	\$0.215	\$0.015	\$0.063				
Construction	\$2.600	\$2.600	\$0.000	\$2.701	Anticipa	ted Completion	at NTP:	30-Sep-17
Other Contingency	\$1.000 \$0.150	\$0.970 \$0.165	(\$0.030) \$0.015	\$0.855 \$0.000		nths late:		3
Total	\$3.950	\$3.950	\$0.013	\$3.619		ruction Change (5%
PTSID: 0078U		PAVEMENT	\$0.000	Legacy		s Percent of Cor		8%
11315. 00700		17(4)	L	Legacy	Other as	Percent of Con	struction:	37%
			Route	107 1R Imp	rovements			
		Budget		Spent		Advertise	NTP	Complete
Davies	Initial	Projected	Difference	To Date	Schedule:	30-Oct-15	31-Mar-16	30-Nov-16
Design	\$0.370 \$2.600	\$0.371	\$0.001	\$0.158				
Construction Other	\$2.600	\$2.700 \$1.173	\$0.100 (\$0.218)	\$2.663 \$0.962		ted Completion	at NTP:	30-Nov-16
Contingency	\$0.158	\$0.000	(\$0.218)	\$0.902		nths late:		0
Total	\$4.518	\$4.243	(\$0.275)	\$3.783		ruction Change (10%
PTSID: 0076N		PAVEMENT	(40.270)	Legacy	•	s Percent of Cor		14%
						Percent of Cons	struction:	43%
			Rout	e 138 Impro	vements			
		udget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	20-Jul-16	28-Sep-16	18-Nov-16
Design	\$0.072	\$0.056	(\$0.016)	\$0.056				
Construction	\$0.688	\$0.601	(\$0.087)	\$0.601	Anticipa	ted Completion	at NTP:	31-Dec-16
Other Contingency	\$0.321 \$0.062	\$0.287 \$0.000	(\$0.034) (\$0.062)	\$0.287 \$0.000	# of moi	nths late:		-1
Total	\$1.143	\$0.944	(\$0.002)	\$0.000 \$0.944		ruction Change (-13%
PTSID: 0139H		PAVEMENT	(90.233)	Legacy	_	s Percent of Cor		9%
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Percent of Cons	struction:	48%
			Statewid		g C-2, 2017**			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	23-Sep-16	11-Jan-17	7 15-Nov-17
Design	\$0.115	\$0.093	(\$0.022)	\$0.093				
Construction	\$2.417	\$2.327	(\$0.090)	\$2.327	Anticipa	ted Completion	at NTP:	31-Oct-17
Other	\$0.806 \$0.151	\$0.704 \$0.000	(\$0.102) (\$0.151)	\$0.704 \$0.000		nths late:		1
Contingency Total	\$3.488	\$3.124	(\$0.151) (\$0.365)	\$3.124		ruction Change (-4%
PTSID: 0055K		PAVEMENT	(\$0.303)	Legacy	_	s Percent of Cor		NA
F 131D. 0033K	IIFE.	FAVEIVILINI		Legacy	Other as	Percent of Con	struction:	30%
			Two Mil	e Corner Re	construction			
	В	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	15-Jan-16	12-Apr-16	10-Sep-18
Design	\$0.300	\$0.057	(\$0.243)	\$0.047				
Construction		CO 261	C1 CC1	\$7.602				
0.1	\$6.700	\$8.361	\$1.661		Anticipa	ted Completion	at NTP:	30-Apr-18
Other	\$6.216	\$5.248	(\$0.968)	\$4.971		ted Completion oths late:	at NTP:	30-Apr-18 4
Contingency	\$6.216 \$0.450	\$5.248 \$0.000	(\$0.968) (\$0.450)	\$4.971 \$0.000	# of moi			30-Apr-18 4 26%
	\$6.216 \$0.450 \$13.666	\$5.248	(\$0.968)	\$4.971	# of moi % Const Design a	nths late:	Order: nstruction:	4

TAP/OTHER

	E	Budget		Spent		Advertise	NTP	Complete	
	Initial	Projected	Difference	To Date	Schedule:	31-Mar-16	26-Jul-16	09-Jun-17	
Design	\$0.100	\$0.053	(\$0.047)	\$0.000		_			
Construction	\$1.200	\$1.247	\$0.047	\$1.185	Anticina	Anticipated Completion at NTP:			
Other	\$0.896	\$0.897	\$0.001	\$1.104	•	nths late:	iativir.	31-Jul-1	
Contingency	\$0.054	\$0.000	(\$0.054)	\$0.000		ruction Change	Ordor:	-2 49	
Total	\$2.250	\$2.197	(\$0.053)	\$2.290				49 49	
PTSID: 0021R	TYPE	: TAP/OTHER		Legacy	Design as Percent of Construction: Other as Percent of Construction:			729	

TRAFFIC

			Bridge	End Treatr	nents - HSIP			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	31-May-16	30-Aug-16	11-Jul-17
Design	\$0.161	\$0.137	(\$0.024)	\$0.117				
Construction	\$1.700	\$1.726	\$0.026	\$1.446	Anticina	ited Completion	31-Mav-17	
Other	\$0.543	\$0.567	\$0.024	\$0.396		nths late:	I at NIP.	31-IVIdV-17
Contingency	\$0.077	\$0.050	(\$0.026)	\$0.000		ruction Change	Ordor	4%
Total	\$2.480	\$2.480	\$0.000	\$1.958		as Percent of Co		4% 8%
PTSID: 0153P	TYPE	: TRAFFIC		Legacy	•	s Percent of Cor		33%

	Coronado Road Pedestrian Enhancements											
	E	Budget		Spent		Advertise	NTP	Complete				
	Initial	Projected	Difference	To Date	Schedule:	15-Jan-16	18-May-16	31-May-17				
Design	\$0.070	\$0.070	\$0.000	\$0.068								
Construction	\$2.300	\$2.300	\$0.000	\$2.245	Anticina	ated Completion	at NTD:	31-May-17				
Other	\$1.331	\$1.331	\$0.000	\$0.883	· ·	nths late:	at NIF.	31-Way-17				
Contingency	\$0.134	\$0.134	\$0.000	\$0.000		ruction Change	Ordor	6%				
Total	\$3.835	\$3.835	\$0.000	\$3.196		as Percent of Co		3%				
PTSID: 0091K	TYPE	: TRAFFIC		Legacy	Other a	58%						

			East	Bay/South	, C-6 - STC			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	22-Jan-16	09-May-16	22-Dec-16
Design	\$0.100	\$0.191	\$0.091	\$0.068				
Construction	\$1.029	\$0.840	(\$0.189)	\$0.860	Anticina	ited Completion	at NTD:	31-Mav-17
Other	\$0.566	\$0.320	(\$0.246)	\$0.680	•	nths late:	iativir.	
Contingency	\$0.039	\$0.131	\$0.092	\$0.000		ruction Change	Ordor	-5 -6%
Total	\$1.734	\$1.482	(\$0.252)	\$1.608		as Percent of Co		23%
PTSID: 0102J	TYPE	: TRAFFIC		Legacy	•	s Percent of Cor		38%

Memorial Blvd. & Francis Street Improvements											
E	Budget		Spent		Advertise	NTP	Complete				
Initial	Projected	Difference	To Date	Schedule:	31-Dec-15	30-Mar-16	21-Jun-17				
\$0.000	\$0.072	\$0.072	\$0.072								
\$1.761	\$1.609	(\$0.153)	\$1.609	Anticina	stad Camplation	at NTD:	31-May-17				
\$0.739	\$0.848	\$0.109	\$0.845	•	•	at NIP.	51-Way-17				
\$0.135	\$0.000	(\$0.135)	\$0.000			Ordon	6%				
\$2.635	\$2.528	(\$0.107)	\$2.525				NA				
TYPE	: TRAFFIC		Legacy				53%				
	Initial \$0.000 \$1.761 \$0.739 \$0.135 \$2.635	Budget Initial Projected \$0.000 \$0.072 \$1.761 \$1.609 \$0.739 \$0.848 \$0.135 \$0.000	Budget Initial Projected Difference \$0.000 \$0.072 \$0.072 \$1.761 \$1.609 (\$0.153) \$0.739 \$0.848 \$0.109 \$0.135 \$0.000 (\$0.135) \$2.635 \$2.528 (\$0.107)	Budget Spent Initial Projected Difference To Date \$0.000 \$0.072 \$0.072 \$0.072 \$1.761 \$1.609 (\$0.153) \$1.609 \$0.739 \$0.848 \$0.109 \$0.845 \$0.135 \$0.000 (\$0.135) \$0.000 \$2.635 \$2.528 (\$0.107) \$2.525	Budget Spent Initial Projected Difference To Date \$0.000 \$0.072 \$0.072 \$0.072 \$1.761 \$1.609 \$1.609 \$1.609 \$0.739 \$0.848 \$0.109 \$0.845 \$0.135 \$0.000 \$0.135 \$0.000 \$2.635 \$2.528 (\$0.107) \$2.525	Budget Spent Advertise	Budget Spent Advertise NTP				

			D.d.i.s.a.	- I C	UCID			FFY16
)da.a.t	iviiner		venue HSIP	0 d	NITO	Campulata
		Budget	D:((Spent		Advertise 02-Jan-16	NTP 31-May-16	Complete 09-Jun-17
Docian	Initial \$0.025	Projected \$0.026	Difference \$0.001	To Date \$0.025	Schedule:	02-0an-16	31-May-10	09-5un-17
Design Construction	\$0.025	\$0.026	(\$0.001	\$0.025				
Other	\$0.771	\$0.997	\$0.226	\$1.275		ted Completion	at NTP:	31-Jul-17
Contingency	\$0.771	\$0.997	(\$0.113)	\$0.000		nths late:		-2
Total	\$3.045	\$3.154	\$0.109	\$3.354		ruction Change		1%
PTSID: 0071V		: TRAFFIC	70.103	Legacy		as Percent of Co		NA
1 10.01 00,11			L	/		s Percent of Con		47%
			itersection S	•	ovements - STC	with Albion Bea Advertise	con NTP	Complete
		Budget	D:ff	Spent	Calcadada	21-Sep-16	20-Dec-16	Complete 31-Oct-17
Docian	Initial	Projected \$0.230	Difference	To Date \$0.168	Schedule:	21-2eb-10	20-Dec-16	31-000-17
Design Construction	\$0.230 \$1.235	\$1.260	\$0.000 \$0.025	\$1.199				
Other	\$0.822	\$0.828	\$0.023	\$0.796		ted Completion	at NTP:	31-Oct-17
Contingency	\$0.822	\$0.020	(\$0.031)	\$0.790		nths late:		0
Total	\$2.349	\$2.349	\$0.000	\$2.163		ruction Change		7%
PTSID: 0080D		: TRAFFIC	70.000	Legacy		s Percent of Co		18%
11315. 00005	11112					s Percent of Con	struction:	66%
			102 & Route	•	ovements - Roui			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	30-Sep-16	02-May-17	24-Aug-18
Design	\$0.329	\$0.171	(\$0.158)	\$0.146				
Construction	\$2.512	\$2.553	\$0.041	\$2.395	Anticipa	ted Completion	at NTP:	31-Dec-18
Other Contingency	\$1.393 \$0.251	\$1.561 \$0.023	\$0.168 (\$0.228)	\$1.359 \$0.000	# of mo	nths late:		-4
Total	\$4.485	\$4.308	(\$0.228) (\$0.177)	\$3.901		ruction Change		6%
PTSID: 0153N		: TRAFFIC	(30.177)	Legacy		s Percent of Co		7%
7 1012 1 020011						s Percent of Con	struction:	61%
)daat	Statew		rofit Project	Advertise	NTP	Complete
	÷	Budget	Difference	Spent	Cabadula	31-Dec-15	31-Jul-16	Complete 31-Oct-17
Docian	Initial \$0.000	Projected \$0.000	Difference \$0.000	To Date \$0.000	Schedule:	31 DCC 13	JI OUI IC	51 000 17
Design Construction	\$3.980	\$3.980	\$0.000	\$3.942				
Other	\$0.838	\$0.833	(\$0.005)	\$0.785		ted Completion	at NTP:	31-Oct-17
Contingency	\$0.000	\$0.005	\$0.005	\$0.000		nths late:		0
Total	\$4.818	\$4.818	\$0.000	\$4.726		ruction Change		8%
PTSID: 0116S		: TRAFFIC	70.000	Legacy		as Percent of Co s Percent of Con		21%
			T (f: - (s reitent of con	Struction.	21/6
	F	Budget	Traffics	Spent	mization, C-2	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	02-Mar-16	01-Jun-16	
Design	\$0.125	\$0.125	\$0.000	\$0.066	Jenedale.			
Construction	\$0.123	\$0.123	\$0.000	\$0.873	_			
Other	\$0.951	\$0.951	\$0.000	\$0.657		ted Completion	at NTP:	31-May-17
Contingency	\$0.050	\$0.050	\$0.000	\$0.000		nths late:	0 1	-2
Total	\$2.104	\$2.104	\$0.000	\$1.596		ruction Change		0%
PTSID: 0072K		: TRAFFIC		Legacy	_	as Percent of Co s Percent of Con		13% 97%
				•	Other as	or ercent or con	struction.	3170

FFY16

				Warwick -	HSIP			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	06-May-16	30-Aug-16	06-Jun-17
Design	\$0.250	\$0.115	(\$0.135)	\$0.115		<u>-</u>	=	
Construction	\$0.528	\$0.465	(\$0.063)	\$0.465	Anticina	ated Completion	at NTD:	31-Jul-17
Other	\$0.300	\$0.482	\$0.182	\$0.482	•	nths late:	I at NIP.	-2
Contingency	\$0.036	\$0.000	(\$0.036)	\$0.000		truction Change	Ordor	1%
Total	\$1.113	\$1.061	(\$0.052)	\$1.061		as Percent of Co		25%
PTSID: 0071T	TYPE	: TRAFFIC		Legacy	•	s Percent of Cor		104%

FFY 2017 PROJECTS Insert A

FFY17

BRIDGE										
			Bakeı	r Pines Brid	ge No. 593					
	E	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	31-May-17	01-Feb-18	Jul-21		
Design	\$0.343	\$0.343	\$0.000	\$0.321						
Construction	\$6.957	\$6.957	\$0.000	\$6.784	Anticina	tad Camplatian	at NTD:	21 Oct 20		
Other	\$1.711	\$1.875	\$0.164	\$1.957		ted Completion nths late:	at NIP.	31-Oct-20		
Contingency	\$0.400	\$0.236	(\$0.165)	\$0.000		ruction Change	Order:	7%		
Total	\$9.411	\$9.410	\$0.000	\$9.062		is Percent of Cor		5%		
PTSID: 0170C	TYPE	: BRIDGE	[Legacy		s Percent of Con		27%		
			Central RI Br	idges - Gro	up 12 (29 Bridge	es)				
	Е	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	30-Sep-17	30-Jan-18	3 15-Nov-19		
Design	\$1.155	\$1.155	\$0.000	\$1.151						
Construction	\$5.797	\$6.009	\$0.212	\$6.005	Anticina	ted Completion	at NTD:	31-Jul-20		
Other	\$3.700	\$3.700	\$0.000	\$1.410		nths late:	at NIF.	-9		
Contingency	\$1.958	\$1.746	(\$0.213)	\$0.000		ruction Change	Order:	7%		
Total	\$12.610	\$12.610	\$0.000	\$8.566		s Percent of Cor		19%		
PTSID: 0114L	TYPE	: BRIDGE	[Legacy		s Percent of Con		62%		
Cumberland I-295 Corridor Bridges (37T - I)										
	Е	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	30-Apr-17	14-Dec-17	18-Aug-20		
Design	\$0.534	\$0.629	\$0.095	\$0.528						
Construction	\$15.915	\$16.025	\$0.110	\$15.534	Anticina	ted Completion	at NTD.	21 May 20		
Other	\$2.731	\$2.601	(\$0.130)	\$1.985		nths late:	at NIP.	31-May-20 3		
Contingency	\$0.875	\$0.800	(\$0.075)	\$0.000		ruction Change	Order:	4%		
Total	\$20.055	\$20.055	\$0.000	\$18.047		as Percent of Cor		4%		
PTSID: 0114S	TYPE	: BRIDGE		Legacy	•	Percent of Con		16%		
			Норе	Valley Bri	dges (69D)					
	E	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	27-Jul-17	24-Oct-17	30-Sep-19		
Design	\$0.637	\$0.637	\$0.000	\$0.631						
Construction	\$2.056	\$2.056	\$0.000	\$1.970	Anticina	ted Completion	at NTD:	_30-Sep-19		
Other	\$1.300	\$1.360	\$0.060	\$0.933		nths late:	at ivir.	0 Sep-13		
Contingency	\$0.163	\$0.103	(\$0.060)	\$0.000		ruction Change	Order:	7%		
Total	\$4.156	\$4.156	\$0.000	\$3.534		as Percent of Cor		31%		
PTSID: 0168H	TYPE	: BRIDGE		Legacy		Percent of Con		66%		
			Horton Fa	arm Bridge	No. 472 (57M)					
	E	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected		To Date	Schedule:	29-Sep-17	28-Feb-18	3 16-Aug-19		
Design	\$0.700	\$0.932	\$0.232	\$0.911						
Construction	\$12.450	\$13.657	\$1.207	\$13.535	Anticina	ted Completion	at NTP	_30-Nov-19		
Other	\$2.753	\$2.556	(\$0.197)	\$2.548		nths late:	ut 1411 .	-A		
Contingency	\$0.700	\$0.000	(\$0.700)	\$0.000		ruction Change	Order:	10%		
Total	\$16.603	\$17.145	\$0.542	\$16.994		as Percent of Cor		NA		
PTSID: 0143W	TYPE	: BRIDGE	[Legacy	_	s Percent of Con		19%		

								FFY17
			I-195	Corridor B	ridges (77)			
	6	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	29-Sep-17	31-Jan-18	3 11-Jun-19
Design	\$2.532	\$2.532	\$0.000	\$2.499				
Construction	\$12.373	\$12.779	\$0.406	\$12.253	Anticipa	ted Completion	at NTP:	_30-Jun-19
Other	\$4.122	\$4.260	\$0.138	\$2.111		nths late:		-1
Contingency Total	\$1.670 \$20.697	\$1.127 \$20.697	(\$0.544)	\$0.000 \$16.862	% Const	ruction Change	Order:	2%
PTSID: 0013M		: BRIDGE	(\$0.001)	_		as Percent of Cor		20%
P13ID: 0013IVI	TYPE	: BRIDGE		Legacy	Other as	s Percent of Con	struction:	33%
			I- 2 9	5 Bridges C	Contract 2			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	22-Sep-17	27-Mar-18	31-Jul-20
Design	\$1.749	\$1.749	\$0.000	\$1.586				_
Construction	\$34.533	\$34.533	\$0.000	\$34.037	Anticina	ted Completion	at NTP:	31-May-21
Other	\$3.285	\$3.285	\$0.000	\$2.584		nths late:	ac 1411 .	-10
Contingency	\$3.047	\$3.047	\$0.000	\$0.000		ruction Change	Order:	4%
Total	\$42.613	\$42.613	\$0.000	\$38.207		s Percent of Cor		5%
PTSID: 0114U	TYPE	: BRIDGE		Legacy		s Percent of Con		10%
			I-29	95 Bridges (Contract I			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	22-Sep-17	27-Mar-18	3 15-Dec-20
Design	\$0.846	\$0.796	(\$0.050)	\$0.720		_		-
Construction	\$16.907	\$19.283	\$2.376	\$19.033	Anticina	ted Completion	at NTD:	21 May 21
Other	\$3.535	\$2.509	(\$1.026)	\$2.621		nths late:	at NIP.	31-May-21 -6
Contingency	\$1.350	\$0.050	(\$1.300)	\$0.000		ruction Change	Order:	19%
Total	\$22.638	\$22.638	\$0.000	\$22.374		s Percent of Cor		4%
PTSID: 0114T	TYPE	: BRIDGE		Legacy	•	s Percent of Con		13%
		I-95 Corrid	dor Bridge N	os. 56101, !	56121, 56201, 5	6221 (3T - F)		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	29-Sep-17	28-Mar-18	3 Apr-21
Design	\$0.872	\$1.072	\$0.200	\$0.975				_
Construction	\$15.400	\$21.000	\$5.600	\$19.011	Anticina	ted Completion	at NTP	_30-Apr-21
Other	\$2.089	\$2.204	\$0.115	\$1.755		nths late:	ac 1411 .	0
Contingency	\$0.800	\$0.585	(\$0.215)	\$0.000		ruction Change	Order:	37%
Total	\$19.161	\$24.861	\$5.700	\$21.741		s Percent of Cor		5%
PTSID: 0114R	TYPE	: BRIDGE		Legacy	Other as	s Percent of Con	struction:	10%
	I-	95 North &	South Bridg	es at Toll G	ate Road Nos. 6	83, 684 (5T - C)		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	-	Difference	To Date	Schedule:	29-Sep-17	23-Mar-18	May-21
Design	\$1.534	\$1.534	\$0.000	\$1.533				
Construction	\$19.229	\$19.312	\$0.083	\$17.270	Anticina	ted Completion	at NTP	31-Dec-19
Other	\$2.615	\$4.406	\$1.791	\$5.097		nths late:		17
Contingency	\$1.900	\$0.025	(\$1.875)	\$0.000		ruction Change	Order:	1%
Total	\$25.278	\$25.278	\$0.000	\$23.900		s Percent of Cor		8%
PTSID: 0114P	TYPE	: BRIDGE		Legacy		s Percent of Con		23%

								FFY17
			Oxford S	treet Bridg	e No. 653 (2T)			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	23-Aug-17	26-Feb-18	04-Dec-19
Design	\$0.460	\$0.579	\$0.119	\$0.377		_		-
Construction	\$8.477	\$8.891	\$0.414	\$8.575	Anticina	tad Camplation	at NTD.	20 Jun 20
Other	\$1.453	\$1.369	(\$0.083)	\$1.510		ted Completion nths late:	at NTP:	30-Jun-20 -7
Contingency	\$0.450	\$0.000	(\$0.450)	\$0.000		ruction Change	Order:	4%
Total	\$10.840	\$10.839	\$0.000	\$10.462		is Percent of Co		7%
PTSID: 0114N	TYPE	: BRIDGE	[Legacy		Percent of Con		15%
			Pine St	reet Bridge	No. 548 (31)			
	E	Budget		Spent	, ,	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	20-Sep-17	12-Dec-17	13-Nov-18
Design	\$0.600	\$0.560	(\$0.040)	\$0.552				
Construction	\$6.800	\$7.200	\$0.400	\$7.085	Anticina	tad Camplatian	at NTD:	20 Jun 10
Other	\$1.512	\$1.149	(\$0.363)	\$0.956		ted Completion nths late:	at NIP.	30-Jun-19 -8
Contingency	\$0.350	\$0.000	(\$0.350)	\$0.000		ruction Change	Order:	9%
Total	\$9.261	\$8.909	(\$0.353)	\$8.592		is Percent of Co		8%
PTSID: 0016J	TYPE	: BRIDGE	[Legacy	•	Percent of Con		16%
		Re	construction	of the Rou	ite 6/10 Intercha	ange	_	_
	E	Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	31-May-17	21-Dec-17	Nov-23
Design	\$0.000	\$0.000	\$0.000	\$0.000		<u></u>		
Construction	\$250.630	\$268.720	\$18.090	\$143.634	A matining	tod Commistics	at NTD:	20 Nov. 22
Other	\$121.776	\$109.276	(\$12.500)	\$23.445		ted Completion nths late:	at NIP:	30-Nov-23
Contingency	\$37.595	\$32.004	(\$5.590)	\$0.000		ruction Change	Order:	9%
Total	\$410.000	\$410.000	\$0.000	\$167.079		is Percent of Co		370
PTSID: 0027B	TYPE	: BRIDGE	[Legacy	•	Percent of Con		41%
			Route 1	.46 Corrido	r Bridges (38)			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	27-Sep-17	03-Jan-18	18-Nov-19
Design	\$0.650	\$1.250	\$0.600	\$0.859				
Construction	\$9.400	\$7.400	(\$2.000)	\$9.563	Anticina	ted Completion	at NTD:	_31-Dec-19
Other	(\$0.067)	\$2.856	\$2.923	\$1.908		nths late:	at Wir.	-1
Contingency	\$1.410	\$0.710	(\$0.700)	\$0.000		ruction Change	Order:	43%
Total	\$11.393	\$12.216	\$0.823	\$12.330		is Percent of Co		17%
PTSID: 0013L	TYPE	: BRIDGE		Legacy		Percent of Con		39%
			Simmons	ville Bridge	No. 326 (57C)			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Sep-17	11-Jan-18	17-Apr-19
Design	\$0.379	\$0.379	\$0.000	\$0.367				
Construction	\$1.511	\$1.579	\$0.068	\$1.581	Anticina	ted Completion	at NTD:	31-May-19
Other	\$0.824	\$0.824	\$0.000	\$0.654		nths late:	ativir.	-1
Contingency	\$0.075	\$0.007	(\$0.068)	\$0.000		ruction Change	Order:	5%
Total	\$2.789	\$2.788	\$0.000	\$2.602		is Percent of Co		NA
PTSID: 0014F	TYPE	: BRIDGE	[Legacy	_	Percent of Con		52%

								FFY17
			Victory Hi	ighway Brida	ge No. 589 (71)			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Proiected	Difference	To Date	Schedule:	31-Aug-17	11-Oct-17	24-Jul-20
Design	\$0.150	\$0.331	\$0.181	\$0.287				
Construction	\$12.320	\$12.320	\$0.000	\$11.136	A + ! - !		-+ NTD.	20.6 21
Other	\$5.220	\$4.085	(\$1.135)	\$2.643		ated Completion nths late:	at NIP:	30-Sep-21
Contingency	\$1.358	\$0.162	(\$1.196)	\$0.000		fiths late: truction Change	Ordor	-14 -1%
Total	\$19.048	\$16.898	(\$2.150)	\$14.066		as Percent of Co		-1% NA
PTSID: 0168C	TYPE	: BRIDGE		Legacy		s Percent of Con		33%
		Wood Rive	r Vallev Brid	dge No. 404.	I-95 North & S	outh (7T - A)	_	
	E	Budget	June, Em	Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	30-Apr-17	24-Jan-18	31-Aug-20
Design	\$0.425	\$0.530	\$0.105	\$0.425				
Construction	\$12.137	\$12.137	\$0.000	\$12.122				24.4.22
Other	\$3.032	\$3.198	\$0.166	\$1.723	•	ated Completion	at NIP:	31-Aug-20
Contingency	\$1.214	\$0.942	(\$0.272)	\$0.000		nths late:	Ordon	0 6%
Total	\$16.808	\$16.808	\$0.000	\$14.270		truction Change as Percent of Co		4%
PTSID: 0114K	TYPE	: BRIDGE		Legacy		s Percent of Con		26%
ODEDATING								
OPERATING	_	_	2017 Cra	ck Spaling I	imited Access	_	_	_
	-	Budget	2017 Cid	Spent	illited Access	Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:		31-Jul-17	
Design	\$0.000	\$0.000	\$0.000	\$0.000	Schedule.	00 1111 1		
Construction	\$0.500	\$0.500	\$0.000	\$0.475				
Other	\$0.327	\$0.327	\$0.000	\$0.161		ated Completion	at NTP:	31-Oct-17
Contingency	\$0.066	\$0.066	\$0.000	\$0.000		nths late:	0	-1
Total	\$0.893	\$0.893	\$0.000	\$0.636		truction Change as Percent of Co		-5%
PTSID: 0084C	TYPE	: OPERATING		Legacy	•	s Percent of Con		65%
		2	2017 Crack S	ealing North	and East Region	ons		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Apr-17	31-Jul-17	28-Sep-17
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$0.544	\$0.544	\$0.000	\$0.495	Anticina	ated Completion	at NTD:	_31-Oct-17
Other	\$0.322	\$0.322	\$0.000	\$0.159	•	nths late:	at NIP.	-1
Contingency	\$0.066	\$0.066	\$0.000	\$0.000		truction Change	Order:	0%
Total	\$0.932	\$0.932	\$0.000	\$0.653		as Percent of Co		070
PTSID: 0084B	TYPE	: OPERATING		Legacy	_	s Percent of Con		59%
		20	17 Crack Sea	aling South a	and Central Reg	gions		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Apr-17	31-Jul-17	02-Oct-17
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$0.578	\$0.600	\$0.022	\$0.554	Anticina	ated Completion	at NTD.	_31-Oct-17
Other	\$0.322	\$0.300	(\$0.022)	\$0.269		nths late:	at INTE.	-1
Contingency	\$0.066	\$0.066	\$0.000	\$0.000		truction Change	Order:	4%
Total	\$0.966	\$0.966	\$0.000	\$0.823		as Percent of Co		170
PTSID: 0084A	TYPE	: OPERATING		Legacy		s Percent of Con		50%

								FFY17
		2017	7 Paver Place	ed Elastome	ric Surface Trea	tment		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Apr-17	30-Jun-17	08-Dec-17
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$1.182	\$1.182	\$0.000	\$0.899	Anticina	ted Completion	at NTP:	30-Nov-17
Other	\$0.449	\$0.494	\$0.045	\$0.360		nths late:	at	0
Contingency	\$0.113	\$0.068	(\$0.045)	\$0.000		ruction Change (Order:	-1%
Total	\$1.744	\$1.744	\$0.000	\$1.259		s Percent of Cor		NA
PTSID: 0086Y	TYPE	: OPERATING		Legacy	Other as	Percent of Con	struction:	42%
			2017 Rubb	erized Asph	alt Chip Sealing			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Apr-17	31-Jul-17	29-Jun-18
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$1.863	\$1.978	\$0.115	\$1.900	Anticina	ted Completion	at NTD:	_30-Jun-18
Other	\$0.429	\$0.314	(\$0.115)	\$0.181		nths late:	at IVIT.	0
Contingency	\$0.133	\$0.133	\$0.000	\$0.000		ruction Change (Order:	3%
Total	\$2.425	\$2.425	\$0.000	\$2.081		is Percent of Cor		370
PTSID: 0086X	TYPE	: OPERATING		Legacy	•	Percent of Con		16%
		201	17-2018 State	ewide Pave	ment Striping -N	North		
	ı	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Feb-17	31-May-17	31-Oct-18
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$2.011	\$1.816	(\$0.195)	\$1.664	Anticina	ted Completion	at NTD:	_30-Apr-19
Other	\$0.839	\$0.716	(\$0.123)	\$0.657		nths late:	at IVIT.	-6
Contingency	\$0.252	\$0.430	\$0.178	\$0.000		ruction Change (Order:	-17%
Total	\$3.101	\$2.962	(\$0.139)	\$2.321		is Percent of Cor		27,0
PTSID: 0073M	TYPE	: OPERATING		Legacy		Percent of Con		39%
		I-95	Corridor Pre	servation -	Bridge Washing	; (58C)		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	31-May-17	31-Jul-17	24-May-19
Design	\$0.422	\$0.443	\$0.021	\$0.288				
Construction	\$5.198	\$5.348	\$0.150	\$5.336	Δnticina	ted Completion	at NTP	31-Dec-18
Other	\$1.076	\$1.506	\$0.429	\$1.464		nths late:	ac ivii .	5
Contingency	\$0.635	\$0.000	(\$0.635)	\$0.000		ruction Change (Order:	3%
Total	\$7.331	\$7.296	(\$0.035)	\$7.089		is Percent of Cor		8%
PTSID: 0201V	TYPE	: OPERATING		Legacy	_	Percent of Con		28%
		S	tatewide Pav	vement Stri	ping Eastbay 17	-18		
	I	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Feb-17	31-May-17	09-Aug-18
Design	\$0.046	\$0.046	\$0.000	\$0.000				
Construction	\$1.929	\$1.929	\$0.001	\$1.612	Anticina	ted Completion	at NTD:	31-May-19
Other	\$0.406	\$0.466	\$0.060	\$0.409		nths late:	at NIF.	-10
Contingency	\$0.140	\$0.080	(\$0.061)	\$0.000		ruction Change (Order:	-16%
Total	\$2.521	\$2.521	\$0.000	\$2.021		is Percent of Cor		2%
PTSID: 0073J	TYPE	: OPERATING		Legacy		Dorcont of Con		2/0

Legacy

Other as Percent of Construction:

24%

DAMENIT

PAVEMENT										
			1 R Improv	vements to	Winsor Avenue	:				
	E	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	30-Sep-17	25-Jan-18	3 27-Jul-18		
Design	\$0.133	\$0.133	\$0.000	\$0.066						
Construction	\$1.100	\$1.123	\$0.023	\$1.123	Anticina	stad Camplation	at NTD:	21 Aug 10		
Other	\$0.847	\$0.388	(\$0.459)	\$0.349		nted Completion nths late:	at NTP:	31-Aug-18		
Contingency	\$0.055	\$0.000	(\$0.055)	\$0.000		ruction Change	Ordor	-1		
Total	\$2.135	\$1.643	(\$0.491)	\$1.538				10% 12%		
PTSID: 0173U	TYPE	: PAVEMENT	[Legacy	Design as Percent of Construction: 12 Other as Percent of Construction: 33					
			Fast Mai	n Road 1R	Improvements					
	E	Budget	Last Wa	Spent	improvements	Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	27-Dec-16	28-Apr-17	06-Dec-18		
Design	\$0.500	\$0.500	\$0.000	\$0.122						
Construction	\$6.200	\$6.606	\$0.406	\$6.326	A . 1*.*.		LATO	20 N . 40		
Other	\$2.437	\$2.317	(\$0.120)	\$2.048		ted Completion	at NIP:	30-Nov-18		
Contingency	\$0.314	\$0.028	(\$0.286)	\$0.000		nths late:	0	0		
Total	\$9.451	\$9.451	\$0.000	\$8.497		ruction Change		3%		
PTSID: 0007C	TYPE	: PAVEMENT		Legacy	_	as Percent of Con s Percent of Con		NA 35%		
			I-95 Resurfa	cing (Rt 2 t	o Service Avenu		31. 401.0111	337		
	E	Budget	. 55 11054114	Spent		Advertise	NTP	Complete		
	Initial		Difference	To Date	Schedule:	27-Jul-17	10-Oct-17			
Design	\$0.600	\$0.380	(\$0.220)	\$0.380	Jeneuale.					
Construction	\$6.786	\$6.682	(\$0.103)	\$6.682						
Other	\$1.093	\$0.955	(\$0.138)	\$0.955		ited Completion	at NTP:	30-Nov-18		
Contingency	\$0.339	\$0.000	(\$0.339)	\$0.000		nths late:		-2		
Total	\$8.817	\$8.017	(\$0.800)	\$8.017		ruction Change		1%		
PTSID: 0088A		: PAVEMENT	[Legacy	_	as Percent of Cor s Percent of Con		6% 14%		
			I-95 Resi	urfacing C-	2 (Pawtucket)	31 CICCIII OI COII	struction.	1470		
	E	Budget	1-33 NC3	Spent	2 (i awtacket)	Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	31-Jul-17	31-Oct-17			
Design	\$0.400	\$0.420	\$0.020	\$0.218		-				
Construction	\$3.000	\$3.000	\$0.000	\$1.605						
Other	\$1.317	\$1.337	\$0.020	\$0.529		ted Completion	at NIP:	30-Nov-18		
Contingency	\$0.300	\$0.260	(\$0.040)	\$0.000		nths late:	0 1	-2		
Total	\$5.017	\$5.017	\$0.000	\$2.352		ruction Change		-8%		
PTSID: 0082C		: PAVEMENT		Legacy		as Percent of Cor s Percent of Con		NA 45%		
		lmr	rovements t	to IIS Route			struction:	7370		
Improvements to US Route 1 (South Kingstown) Budget Spent Advertise NTP Complete										
	Initial		Difference	To Date	Schedule:	22-Sep-17	06-Feb-18			
Design	\$0.414	\$0.414	\$0.000	\$0.338						
Construction	\$5.278	\$5.278	\$0.000	\$5.018				20.2		
Other	\$1.194	\$1.064	(\$0.130)	\$0.778		ited Completion	at NIP:	30-Sep-18		
Contingency	\$0.238	\$0.000	(\$0.238)	\$0.000		nths late:		-1		
Total	\$7.123	\$6.756	(\$0.368)	\$6.135		ruction Change		2%		
PTSID: 0081D		: PAVEMENT		Legacy	_	as Percent of Cor s Percent of Con		8% 20%		
					Other a	a reiceill of Coll	ou uctivii.	20%		

								FFY17
		Pav	ement Prese	ervation to F	Rt 1A (Newport	: Ave)		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	26-Sep-17	09-Jan-18	14-Dec-18
Design	\$0.710	\$0.710	\$0.000	\$0.573				
Construction	\$3.135	\$3.135	\$0.000	\$2.396	Anticipa	ted Completion	at NTP:	31-May-19
Other	\$0.941	\$0.941	\$0.000	\$1.272		nths late:		-6
Contingency	\$0.149	\$0.149	\$0.000	\$0.000	% Const	ruction Change	Order:	0%
Total	\$4.935	\$4.935	\$0.000	\$4.241		as Percent of Co		23%
PTSID: 0081K	ТҮРЕ	: PAVEMENT	L	Legacy	Other as	s Percent of Con	struction:	30%
			Rout	e 146 Impro	vements			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	22-Feb-17	03-May-17	17-Nov-17
Design	\$0.767	\$0.384	(\$0.383)	\$0.384				
Construction	\$4.751	\$4.502	(\$0.250)	\$4.502	Anticina	ited Completion	at NTP	31-May-18
Other	\$2.197	\$0.899	(\$1.299)	\$0.897		nths late:	acivii.	-7
Contingency	\$0.200	\$0.000	(\$0.200)	\$0.000		ruction Change	Order:	-49
Total	\$7.915	\$5.784	(\$2.131)	\$5.782		as Percent of Co		N/
PTSID: 0081W	TYPE	: PAVEMENT	[Legacy	•	s Percent of Con		20%
			Rou	te 24 Impro	vements			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	23-Jun-17	03-Oct-17	18-Oct-18
Design	\$0.390	\$0.465	\$0.075	\$0.358				
Construction	\$4.637	\$5.169	\$0.532	\$4.874	Anticina	ted Completion	at NTP	_30-Nov-18
Other	\$2.735	\$2.420	(\$0.315)	\$1.080		nths late:	ac (VIII .	-1
Contingency	\$0.300	\$0.008	(\$0.292)	\$0.000		ruction Change	Order:	59
Total	\$8.062	\$8.062	\$0.000	\$6.312		as Percent of Co		N/
PTSID: 0081R	TYPE	: PAVEMENT		Legacy	_	s Percent of Con		47%
			Route	4 Improve	ments, C-2			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	14-Oct-16	12-Jan-17	31-May-18
Design	\$0.130	\$0.205	\$0.075	\$0.112				
Construction	\$3.960	\$4.094	\$0.134	\$4.028	Anticina	ted Completion	at NTP	31-Aug-1
Other	\$1.242	\$1.196	(\$0.046)	\$0.862	•	nths late:	ac (VIII .	SI Mag I
Contingency	\$0.198	\$0.035	(\$0.163)	\$0.000		ruction Change	Order:	29
Total	\$5.530	\$5.530	\$0.000	\$5.002		as Percent of Co		N/
PTSID: 0166H	TYPE	: PAVEMENT		Legacy	_	s Percent of Con		29%
			Snell	Road Impro	ovements			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	26-Jul-17	04-Oct-17	01-Dec-17
Design	\$0.110	\$0.110	\$0.000	\$0.070				
Construction	\$0.880	\$0.880	\$0.000	\$0.744	Anticina	ted Completion	at NTD	21 Doc 1
Other	\$0.525	\$0.525	\$0.000	\$0.229		ited Completion nths late:	ativir.	31-Dec-18
Contingency	\$0.044	\$0.044	\$0.000	\$0.000		ruction Change	Order:	-13 29
Total	\$1.559	\$1.559	\$0.000	\$1.043		as Percent of Co		NA NA
PTSID: 0173S	TYPE	: PAVEMENT		Legacy		s Percent of Con		600

Legacy

Other as Percent of Construction:

60%

								FFY17
			US F	Route 6 Hart	ford Ave			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	08-Sep-17	14-Dec-17	21-Dec-18
Design	\$0.600	\$0.600	\$0.000	\$0.493				
Construction	\$5.900	\$5.980	\$0.080	\$4.149	Anticipa	ated Completion	at NTP:	31-May-19
Other	\$2.238	\$2.238	\$0.000	\$1.433	•	nths late:		-5
Contingency	\$0.295	\$0.215	(\$0.080)	\$0.000	% Const	truction Change	Order:	-24%
Total	\$9.033	\$9.033	\$0.000	\$6.075	Design a	as Percent of Cor	nstruction:	10%
PTSID: 0173Z	TYPE	: PAVEMENT		Legacy	Other a	s Percent of Con	struction:	37%
			Woodv		provements			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	16-Aug-17	25-Oct-17	18-Sep-18
Design	\$0.300	\$0.132	(\$0.168)	\$0.132				
Construction	\$3.334	\$2.432	(\$0.902)	\$2.432	Anticipa	ated Completion	at NTP:	30-Nov-18
Other	\$1.299	\$0.673	(\$0.625)	\$0.673	•	nths late:		-2
Contingency Total	\$0.202 \$5.134	\$0.000 \$3.237	(\$0.202) (\$1.897)	\$0.000 \$3.237	% Const	truction Change	Order:	-14%
PTSID: 0165V	•		(31.697)			as Percent of Cor		NA
P1SID: 0165V	TYPE	: PAVEMENT	Į	Legacy	Other a	s Percent of Con	struction:	28%
STORMWAT	ER							
		High S	Street/Kings	town Road S	Stormwater Mi	tigation		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	24-Mar-17	07-Jun-17	29-Sep-17
Design	\$0.100	\$0.098	(\$0.002)	\$0.098				
Construction	\$0.224	\$0.223	(\$0.001)	\$0.223	Anticipa	ated Completion	at NTP:	30-Nov-17
Other	\$0.374	\$0.132	(\$0.242)	\$0.132	•	nths late:		-2
Contingency Total	\$0.016 \$0.715	\$0.000 \$0.453	(\$0.016) (\$0.262)	\$0.000 \$0.453	% Const	truction Change	Order:	0%
PTSID: 0166M	-	: STORMWATI		Legacy	•	as Percent of Cor		44%
	2	. 31011111111111111111111111111111111111		Legacy	Other a	s Percent of Con	struction:	59%
TAP/OTHER	_	_	Pla	skstopa Pike	0.W.O.V. 9.C	_	_	_
		Budget	Dia	ckstone Bike Spent	eway oc	Advertise	NTP	Complete
	-		Difference		Cabadula		07-Sep-17	
Design	Initial \$0.150	Projected \$0.165	Difference \$0.015	To Date \$0.000	Schedule:	or our ir	or pep ir	10 110 10
Construction	\$2.800	\$2.800	\$0.013	\$2.830				
Other	\$1.701	\$1.686	(\$0.015)	\$1.152		ated Completion	at NTP:	31-Oct-19
Contingency	\$0.140	\$0.140	\$0.000	\$0.000		nths late:	0 1	-12
Total	\$4.791	\$4.791	\$0.000	\$3.982		truction Change		2%
PTSID: 0021U	TYPE	: TAP/OTHER		Legacy	_	as Percent of Cor s Percent of Con		6% 60%
			Rhoc	deworks Tol		31 CICCIII OI COII	struction.	0070
	E	Budget		Spent	. delinered	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	05-Dec-16	21-Dec-17	Dec-21
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$41.826	\$46.339	\$4.513	\$37.856	Anticina	ated Completion	at NTD·	_30-Jun-19
Other	\$15.572	\$14.703	(\$0.869)	\$11.525		nths late:	at IVIII.	31
Contingency	\$4.183	\$0.539	(\$3.644)	\$0.000		truction Change	Order:	0%
Total	\$61.580	\$61.580	\$0.000	\$49.380		as Percent of Cor		370
PTSID: 0006A	ТҮРЕ	: TAP/OTHER		Legacy		s Percent of Con		32%

104%

TRAFFIC								1111
			Coventry -	Local Safety	Improvement	s		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	31-May-17	30-Sep-17	31-May-18
Design	\$0.040	\$0.022	(\$0.018)	\$0.000				
Construction	\$0.250	\$0.000	(\$0.250)	\$0.000	Anticipa	ted Completion	at NTP:	_30-Sep-1
Other	\$0.200	\$0.453	\$0.253	\$0.383		nths late:		-4
Contingency	\$0.030	\$0.045	\$0.015	\$0.000	% Const	ruction Change	Order:	09
Total	\$0.520	\$0.519	\$0.000	\$0.383		as Percent of Co		N
PTSID: 0025E	TYPE	: TRAFFIC		Legacy		s Percent of Con		
			Cranston -	Local Safety	Improvement	s		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	31-Aug-17	30-Nov-17	02-Nov-18
Design	\$0.117	\$0.067	(\$0.050)	\$0.062				
Construction	\$0.530	\$0.491	(\$0.039)	\$0.491	Anticipa	ted Completion	at NTP:	_30-Nov-1
Other	\$0.236	\$0.327	\$0.092	\$0.311		nths late:		-1
Contingency	\$0.050	\$0.047	(\$0.003)	\$0.000	% Const	ruction Change	Order:	59
Total	\$0.933	\$0.933	\$0.000	\$0.863		as Percent of Co		N
PTSID: 0025F	ТҮРЕ	: TRAFFIC	[Legacy		s Percent of Con		679
		Diam	ond Hill Roa	d Improvem	ents at Mendo	n Road		
		Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	15-Sep-17	18-Jan-18	30-Jun-19
Design	\$0.260	\$0.236	(\$0.024)	\$0.224				
Construction	\$1.531	\$1.630	\$0.099	\$1.289	Anticipa	ted Completion	at NTP:	_30-Nov-1
Other	\$1.226	\$1.235	\$0.009	\$1.041		nths late:		-!
Contingency	\$0.153	\$0.001	(\$0.152)	\$0.000	% Const	ruction Change	Order:	79
Total	\$3.170	\$3.102	(\$0.068)	\$2.555		as Percent of Co		N
PTSID: 0153T	TYPE	: TRAFFIC		Legacy	Other as	s Percent of Con	struction:	769
			High Friction	on Surface T	reatments 2010	6		
		Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	27-Jan-17	30-Apr-17	18-Sep-17
Design	\$0.040			\$0.027				
Construction	\$0.579	\$0.579	\$0.000	\$0.532	Anticipa	ted Completion	at NTP:	_31-Jan-1
Other	\$0.653	\$0.661	\$0.008	\$0.084		nths late:		_ <u> </u>
Contingency	\$0.037	\$0.029	(\$0.008)	\$0.000		ruction Change	Order:	09
Total	\$1.308	\$1.308	\$0.000	\$0.643		as Percent of Co		N.
PTSID: 0025J	ТҮРЕ	: TRAFFIC	[Legacy		s Percent of Con		1149
	HSIF	-Intersection	on Safety Imp	provements	to Route 108 a	t Curtis Corner F	Rd	
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	22-Sep-17	18-Jan-18	21-Sep-18
Design	\$0.042	\$0.037	(\$0.004)	\$0.000				
Construction	\$0.700	\$0.710	\$0.010	\$0.673	Anticina	ated Completion	at NTD:	31-Jul-1
Other	\$0.745	\$0.739	(\$0.006)	\$0.451		nths late:	at INIF.	-1(
Contingency	\$0.032	\$0.032	\$0.000	\$0.000		ruction Change	Order:	69
Total	\$1.518	\$1.518	\$0.000	\$1.123		as Percent of Co		59
PTSID: 0073Z	TYPE	: TRAFFIC		Legacy	•	c Porcont of Con		1049

Other as Percent of Construction:

36%

								FFY17
	•		: 44/100 Inte	rsection an	d Chepachet Riv		ir C-3E	
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	04-Jan-17	28-Mar-17	25-May-18
Design	\$0.330	\$0.405	\$0.075	\$0.159		-		-
Construction	\$1.468	\$1.468	\$0.000	\$1.354	Anticina	ted Completion	at NTD:	31-May-18
Other	\$2.016	\$1.949	(\$0.068)	\$0.872		iths late:	at NIF.	21-May-19
Contingency	\$0.075	\$0.068	(\$0.008)	\$0.000		ruction Change	Order:	2%
Total	\$3.889	\$3.889	\$0.000	\$2.385		is Percent of Co		28%
PTSID: 0061K	TYPE	: TRAFFIC		Legacy		Percent of Con		133%
		Intersection	n Safety Impi	rovements	Newport, Warw	ick, Johnston		
	1	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Sep-17	16-Jan-18	02-Nov-18
Design	\$0.236	\$0.221	(\$0.015)	\$0.073				
Construction	\$1.100	\$1.100	\$0.000	\$0.934	Anticina	tad Camplatian	at NTD:	20 Apr 10
Other	\$0.414	\$0.594	\$0.180	\$0.425	· ·	ted Completion oths late:	at NTP:	30-Apr-19 -6
Contingency	\$0.165	\$0.000	(\$0.165)	\$0.000		-4%		
Total	\$1.915	\$1.915	\$0.000	\$1.431		ruction Change is Percent of Co		20%
PTSID: 0011D	TYPE	: TRAFFIC		Legacy		Percent of Con		54%
			State	wide Road				
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	29-Aug-17	21-Nov-17	10-Aug-18
Design	\$0.065	\$0.065	\$0.000	\$0.000		-		-
Construction	\$0.549	\$0.561	\$0.012	\$0.435	Anticina	tad Camplatian	at NTD.	20 Nov 10
Other	\$0.430	\$0.445	\$0.015	\$0.260		ted Completion oths late:	at NTP:	30-Nov-18
Contingency	\$0.055	\$0.028	(\$0.027)	\$0.000		ruction Change	Ordor:	-4 -1%
Total	\$1.098	\$1.098	\$0.000	\$0.695		is Percent of Co		12%
PTSID: 0025P	TYPE	: TRAFFIC		Legacy		Percent of Con		79%
			Traffic Sign	nal Optimiz	ation, C-3, 2016			
		Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	22-Feb-17	24-May-17	29-Jun-18
Design	\$0.228	\$0.228	\$0.000	\$0.193				
Construction	\$1.403	\$1.403	\$0.000	\$1.377	Anticina	ted Completion	at NTP	31-Jul-18
Other	\$0.511	\$0.511	\$0.000	\$0.653		nths late:	acivii.	-1
Contingency	\$0.140	\$0.140	\$0.000	\$0.000		ruction Change	Order:	5%
Total	\$2.282	\$2.282	\$0.000	\$2.223		is Percent of Co		NA
PTSID: 0072J	TYPE	: TRAFFIC		Legacy	•	Dorcont of Con		260/

Legacy

Other as Percent of Construction:

FFY 2018 PROJECTS Insert A

FFY18

BRIDGE

BRIDGE									
			Bridge Grou	ıp 05 - EGR,	EXE, WAR, WG	R			
	E	Budget		Spent		Advertise	NTP	Complete	
	Initial	Projected	Difference	To Date	Schedule:	19-Sep-18	05-Dec-18	08-Oct-20	
Design	\$1.237	\$1.212	(\$0.025)	\$0.981					
Construction	\$7.300	\$7.500	\$0.200	\$6.765	Anticina	tad Camplatian	at NTD:	21 Doc 20	
Other	\$1.853	\$2.042	\$0.189	\$1.983		ted Completion oths late:	at NIP.	31-Dec-20 -3	
Contingency	\$0.378	\$0.014	(\$0.364)	\$0.000		ruction Change	Order:	19%	
Total	\$10.768	\$10.768	\$0.000	\$9.728				16%	
PTSID: 0013F	TYPE	: BRIDGE		Legacy	Design as Percent of Construction: 1 Other as Percent of Construction: 2				
			Bri	dge Group (06 - PVD				
	E	Budget		Spent		Advertise	NTP	Complete	
	Initial	Projected	Difference	To Date	Schedule:	28-Sep-18	18-Dec-18	31-Aug-20	
Design	\$0.819	\$0.819	\$0.000	\$0.652					
Construction	\$7.695	\$7.765	\$0.070	\$7.542	Anticina	tad Camplatian	at NTD.	21 May 21	
Other	\$1.529	\$1.529	\$0.000	\$1.228	•	ted Completion hths late:	at NIP:	31-May-21	
Contingency	\$0.385	\$0.315	(\$0.070)	\$0.000		ruction Change	Ordor	-9 25%	
Total	\$10.427	\$10.427	\$0.000	\$9.423		is Percent of Co		11%	
PTSID: 0013P	TYPE	: BRIDGE		Legacy		Percent of Con		20%	
			Bridge	e Group 09	- CRA. JOH	_	_		
	E	Budget	. 0	Spent	, , , ,	Advertise	NTP	Complete	
	Initial	Projected	Difference	To Date	Schedule:	18-Sep-18	05-Dec-18	31-May-20	
Design	\$0.998	\$0.998	\$0.000	\$0.882					
Construction	\$2.664	\$2.664	\$0.000	\$2.610				24.14. 22	
Other	\$0.895	\$0.916	\$0.021	\$1.056	•	ted Completion	at NIP:	31-May-20	
Contingency	\$0.080	\$0.059	(\$0.021)	\$0.000		nths late:	0 = 4 = = .	0	
Total	\$4.637	\$4.637	\$0.000	\$4.548		ruction Change is Percent of Co		6% 37%	
PTSID: 0013G	TYPE	: BRIDGE	[Legacy	_	Percent of Con		34%	
			Bridge	Group 13A	- Rt 146 C-1				
	E	Budget		Spent		Advertise	NTP	Complete	
	Initial	Projected	Difference	To Date	Schedule:	30-Aug-18	15-Nov-18	15-Apr-20	
Design	\$1.125	\$1.000	(\$0.125)	\$0.756					
Construction	\$3.633	\$4.433	\$0.800	\$3.725	A matining	tad Camanlatian	at NTD.	24 May 20	
Other	\$2.174	\$1.370	(\$0.804)	\$1.056		ted Completion nths late:	at NIP:	31-May-20	
Contingency	\$0.180	\$0.000	(\$0.180)	\$0.000		ruction Change	Ordor	-2 30%	
Total	\$7.112	\$6.803	(\$0.309)	\$5.537		is Percent of Co		23%	
PTSID: 0013S	TYPE	: BRIDGE		Legacy		Percent of Con		31%	
			Bridge	Group 15	A - East Bay				
Budget Spent Advertise NTP Complete									
	Initial	Projected	Difference	To Date	Schedule:	14-Aug-18	29-Oct-18	04-Sep-20	
Design	\$1.480	\$1.480	\$0.000	\$1.306		-			
Construction	\$6.500	\$6.500	\$0.000	\$4.396	Anticina	tad Camplatian	at NTD:	21 May 21	
Other	\$2.133	\$2.133	\$0.000	\$1.192		ted Completion oths late:	ativir.	31-May-21 -9	
Contingency	\$0.625	\$0.625	\$0.000	\$0.000		ruction Change	Order:	3%	
Total	\$10.738	\$10.738	\$0.000	\$6.893		is Percent of Co		23%	
PTSID: 0013U	ТҮРЕ	: BRIDGE		Legacy		Percent of Con		33%	
									

Initial									FFY18
Design				Bridge Gro	up 15B - Aq	juidneck Island			
Design S0.520 S0.520 S0.000 S0.394 S0.395 S0.164 S4.223 Anticipated Completion at NTP: 31-May S0.857 # of months late: Contingency S0.375 S0.355 S0.000		B	udget		Spent				Complete
Solidar Soli						Schedule:	19-Sep-18	26-Nov-18	23-Nov-20
State Stat	•								
Total Sa.080 S				•		Anticipa	ted Completion	at NTP:	31-May-21
PTSID: 0015A TYPE: BRIDGE		•							-6
Design									4%
Bridge Group 16T-13 - Woonasquatucket Br				Ţ0.000		•			9%
Part	. 10.0. 0015/1							struction:	31%
Initial Projected Difference To Date Schedule: 28-Nov-17 28-Aug-18 02-Jul-19 02-Jul-				ridge Group		oonasquatucket		NITO	Commiste
Design				D:((•
Construction S6.700 \$6.700 \$0.000 \$6.489 Anticipated Completion at NTP: 30-Jun 10-Jun	Docian					Schedule:	20-NOV-1/	20-Aug-10	02-041-20
State									
Since Sinc								at NTP:	30-Jun-21
Stoke Stok		•	•	•					-12
Design as Percent of Construction: Other Advertise NTP Complet Schedule:				•			_		4%
Design S10.729 S10.729 S0.000 S1.198 S16.508 S16.508 S16.508 S0.000 S0.284						•			7% 39%
Design Sudget Spent Schedule: 29-Nov-17 30-Oct-18 Oct-18				5			s reiteilt of con	struction.	39/0
Design				Bridge	•	8 - I-295 C-3	A describing	NTD	Camadata
Design S0.788 \$0.788 \$0.000 \$0.284									•
Construction Other	Dasies					Schedule:	29-NOV-17	30-001-10	000-22
Other Contingency Total \$3.381 \$3.000 \$1.198 # of months late: Weight of Construction Change Order: Design as Percent of Construction: Other Schedule: Spent Bridge Group 38C - Geneva Pond Advertise NTP Complet Schedule: NTP Complet NTP: Schedule: NTP Complet NTP: NOV-Design Schedule: NTP Complet NTP: NOV-Design Schedule: NTP: N									
Side				•				at NTP:	31-Oct-22
Total \$16.508 \$16.508 \$0.000 \$8.826 Design as Percent of Construction: Other \$1.944 \$1.944 \$0.000 \$0.510 \$0.050 \$0.444 \$0.000 \$0.719 Anticipated Completion at NTP: Other \$1.944 \$1.944 \$0.000 \$0.719 # of months late: Other \$5.156 \$5.156 \$0.000 \$3.542 Design as Percent of Construction: Other Oth		•	-						0
Bridge Group 38C - Geneva Pond Budget Spent Advertise NTP Complete Schedule:									0%
Budget Spent Advertise NTP Completed Spent Schedule: 30-May-18 02-Aug-18 25-Nov-Design S0.460 \$0.510 \$0.050 \$0.050 \$0.444 \$0.000 \$0.719 # of months late: Schedule: Schedu	PTSID: 0114V	TYPE:	BRIDGE		Legacy	•			7% 32%
Budget Spent Advertise NTP Complete				Bridge G	roup 38C - (30,000,0111	3270
Initial Projected Difference To Date Schedule: 30-May-18 02-Aug-18 25-Nov-Design \$0.460 \$0.510 \$0.050 \$0.444 \$0.050 \$0.050 \$0.444 \$0.050 \$0.		В	udget	Di lage o	•	deneva i ona	Advertise	NTP	Complete
Design				Difference		Schedule:			•
Construction \$2.502 \$2.552 \$0.050 \$2.379 Other \$1.944 \$1.944 \$0.000 \$0.719 # of months late: \$0.250 \$0.150 \$0.100 \$0.000 \$0.	Design		•					-	
Contingency Total PTSID: 0017G Bridge Group 38T-12 - Rt 146 Farnum Pk Budget S1.944 \$1.944 \$0.000 \$0.719 # of months late: % Construction Change Order: Design as Percent of Construction: Other as Percent of Construction: 7 Advertise Advertise NTP Complet	•					A	C	-+ NITO	24 Mari 20
Total \$5.156 \$5.156 \$0.000 \$3.542 PTSID: 0017G TYPE: BRIDGE Legacy Spent Spent Spent Spent Spent Science Spent Sp	Other	\$1.944	\$1.944	\$0.000	\$0.719	•	•	at NIP:	
PTSID: 0017G TYPE: BRIDGE Legacy Design as Percent of Construction: Other as Percent of Construction: Other as Percent of Construction: Type: Bridge Group 38T-12 - Rt 146 Farnum Pk Budget Spent Advertise NTP Complet	Contingency			• • • • •				Order	-6 2%
PTSID: 0017G TYPE: BRIDGE Legacy Other as Percent of Construction: Bridge Group 38T-12 - Rt 146 Farnum Pk Budget Spent Advertise NTP Complet		\$5.156	\$5.156	\$0.000	\$3.542				20%
Budget Spent Advertise NTP Complet	PTSID: 0017G	TYPE:	BRIDGE		Legacy	_			76%
				Bridge Grou	p 38T-12 - R	t 146 Farnum P	k		
		В						NTP	Complete
Initial Projected Difference To Date Schedule: 20-Feb-18 14-Jan-19 Jun-		Initial	Projected	Difference	To Date	Schedule:	20-Feb-18	14-Jan-19	Jun-22
Design \$0.774 \$0.000 \$0.600	Design		\$0.774						
Construction \$9.980 \$9.980 \$0.000 \$6.393 Other \$2.115 \$0.000 \$1.380 Anticipated Completion at NTP: 30-Jun						Anticina	ted Completion	at NTD.	_30-Jun-22
Other \$2.115 \$2.115 \$0.000 \$1.289 # of months late:		•						at Nir.	30-Juli-22
Contingency \$1.000 \$1.000 \$0.000 % Construction Change Order:				•				Order:	2%
Total \$13.869 \$13.869 \$0.000 \$8.282 Design as Percent of Construction:				\$0.000	\$8.282				8%
DTCID: 01141 TVDF: DDIDCE Llogony	PTSID: 0114J	TYPE:	BRIDGE		Legacy				21%

								FFY18			
			Bridge G	Group 46A -	Lafayette Rd						
		Budget		Spent		Advertise	NTP	Complete			
	Initial	Projected	Difference	To Date	Schedule:	29-Aug-18	15-Nov-18	10-Nov-20			
Design	\$0.800	\$0.792	(\$0.008)	\$0.663				-			
Construction	\$5.944	\$6.303	\$0.359	\$5.928	Anticina	ted Completion	at NTP	31-Aug-20			
Other	\$1.598	\$1.643	\$0.045	\$1.951		nths late:	at ivii .	2			
Contingency	\$0.400	\$0.004	(\$0.396)	\$0.000		ruction Change (Order:	11%			
Total	\$8.742	\$8.742	\$0.000	\$8.541		s Percent of Cor		13%			
PTSID: 0015B	TYPE	: BRIDGE		Legacy		Percent of Con		26%			
			Bridge (Group 48A	- Howard Rd						
	E	Budget		Spent		Advertise	NTP	Complete			
	Initial	Projected	Difference	To Date	Schedule:	26-Sep-18	14-Jun-19	14-Dec-20			
Design	\$0.397	\$0.397	\$0.000	\$0.432							
Construction	\$1.664	\$1.664	\$0.000	\$1.583	Anticina	tad Camplatian	at NTD:	20 Jun 20			
Other	\$0.834	\$0.834	\$0.000	\$0.364		ted Completion nths late:	at NIP:	30-Jun-20 6			
Contingency	\$0.160	\$0.160	\$0.000	\$0.000		ruction Change (Order:	4%			
Total	\$3.055	\$3.055	\$0.000	\$2.380		is Percent of Cor		24%			
PTSID: 0145Q	TYPE	: BRIDGE		Legacy	0	Percent of Con		50%			
			Bridge	Group 571	C - Big River						
		Budget		Spent	G	Advertise	NTP	Complete			
	Initial	Projected	Difference	To Date	Schedule:		06-Mar-18	•			
Design	\$0.375	\$0.375	\$0.000	\$0.272	Schedule.						
Construction	\$2.322	\$2.322	\$0.000	\$2.065							
Other	\$1.260	\$1.260	\$0.000	\$1.024		ted Completion	at NIP:	31-Jan-21			
Contingency	\$0.115	\$0.115	\$0.000	\$0.000		nths late:	Ordor	-14			
Total	\$4.072	\$4.072	\$0.000	\$3.360		ruction Change (as Percent of Cor		2% NA			
PTSID: 0143A	TYPE	: BRIDGE		Legacy	•	S Percent of Con		54%			
			Bridge G	Group 58B -	Railroad Ave		_				
	E	Budget		Spent		Advertise	NTP	Complete			
	Initial	Projected	Difference	To Date	Schedule:	24-Oct-17	30-Jan-18	15-Nov-18			
Design	\$0.500	\$0.500	\$0.000	\$0.382							
Construction	\$1.702	\$1.702	\$0.000	\$1.646	Anticina	ted Completion	at NTD:	_30-Jun-19			
Other	\$1.290	\$1.290	\$0.000	\$0.695		nths late:	at NIP.	-8			
Contingency	\$0.077	\$0.077	\$0.000	\$0.000		ruction Change (Order:	0%			
Total	\$3.569	\$3.569	\$0.000	\$2.722		is Percent of Cor		29%			
PTSID: 0201A	TYPE	: BRIDGE		Legacy	_	Percent of Con		76%			
	Bridge Group 58E - Barbs Hill Rd										
	E	Budget		Spent		Advertise	NTP	Complete			
	Initial	Projected	Difference	To Date	Schedule:	12-Jul-18	26-Sep-18	02-Dec-19			
Design	\$0.625	\$0.625	\$0.000	\$0.270							
Construction	\$1.520	\$1.520	\$0.000	\$1.355	Anticina	ted Completion	at NTD:	_30-Jun-20			
Other	\$1.348	\$1.348	\$0.000	\$0.651		nths late:	ut IVIII.	-7			
Contingency	\$0.076	\$0.076	\$0.000	\$0.000		ruction Change (Order:	0%			
Total	\$3.569	\$3.569	\$0.000	\$2.275		is Percent of Cor		41%			
PTSID: 0201B	TYPE	: BRIDGE		Legacy		Percent of Con		89%			

								FFY18
			Bridge (Group 59A -	Park Ave RR			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Apr-18	10-Feb-20	Aug-22
Design	\$1.040	\$1.040	\$0.000	\$0.769				
Construction	\$6.868	\$6.868	\$0.000	\$0.667	Anticina	ted Completion	at NTP:	_31-Aug-22
Other	\$3.440	\$3.440	\$0.000	\$0.459		nths late:		0
Contingency	\$0.340	\$0.340	\$0.000	\$0.000		ruction Change	Order:	0%
Total	\$11.688	\$11.688	\$0.000	\$1.895		s Percent of Co		15%
PTSID: 0194C	TYPE	: BRIDGE		Legacy	Other as	Percent of Con	struction:	50%
			Bridge G	roup 59B - (Centerville Rd			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	29-Dec-17	29-Mar-18	04-Sep-20
Design	\$0.370	\$0.370	\$0.000	\$0.230				
Construction	\$3.808	\$4.227	\$0.419	\$3.472	Δnticina	ted Completion	at NTP	30-Apr-20
Other	\$1.687	\$1.204	(\$0.483)	\$1.072		nths late:	acivii.	20 Apr 20
Contingency	\$0.250	\$0.159	(\$0.091)	\$0.000		ruction Change	Order:	8%
Total	\$6.115	\$5.960	(\$0.155)	\$4.773		is Percent of Coi		9%
PTSID: 0014D	TYPE	: BRIDGE		Legacy	•	Percent of Con		28%
			Bridge Gro	up 62T-11 -	Louisquisset Pk	(
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	23-Mar-18	25-Feb-19	Dec-21
Design	\$0.801	\$0.801	\$0.000	\$0.843		_		_
Construction	\$10.000	\$14.880	\$4.880	\$9.616	Δnticina	ted Completion	at NTP	_31-Dec-21
Other	\$2.815	\$2.815	\$0.000	\$1.611		nths late:	acivii.	0
Contingency	\$0.900	\$0.900	\$0.000	\$0.000		ruction Change	Order:	4%
Total	\$14.516	\$19.396	\$4.880	\$12.070		is Percent of Coi		5%
PTSID: 0014Z	TYPE	: BRIDGE		Legacy		Percent of Con		19%
		Bri	dge Group 7	5 - Rt 146 Lo	ouisquisset Pk F	lamp		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	24-May-18	07-Aug-18	24-Aug-20
Design	\$0.775	\$0.791	\$0.016	\$0.658				
Construction	\$3.661	\$3.727	\$0.066	\$2.933	Δnticina	ted Completion	at NTP	_30-Nov-20
Other	\$1.733	\$1.726	(\$0.008)	\$1.112		nths late:	acivii.	-3
Contingency	\$0.300	\$0.225	(\$0.075)	\$0.000		ruction Change	Order:	2%
Total	\$6.469	\$6.469	(\$0.001)	\$4.704		is Percent of Coi		21%
PTSID: 0167C	TYPE	: BRIDGE		Legacy	_	Percent of Con		46%
		Replaceme	nt of the Par	k Avenue B	ridge No. 480 Sı	uperstructure		
	I	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	27-Jul-18	26-Sep-18	05-Nov-20
Design	\$0.789	\$0.789	\$0.000	\$0.536				
Construction	\$1.988	\$2.008	\$0.020	\$1.994	Anticina	ted Completion	at NTD:	_30-Nov-21
Other	\$3.052	\$3.052	\$0.000	\$1.554		nths late:	at NIP.	-13
Contingency	\$0.099	\$0.079	(\$0.020)	\$0.000		ruction Change	Order:	12%
Total	\$5.928	\$5.928	\$0.000	\$4.083		is Percent of Coi		39%
PTSID: 0170B	TYPE	: BRIDGE		Legacy		Dorcont of Con		1520/

Legacy

Other as Percent of Construction:

152%

OPERATING								
			2018 Cra	ck Sealing Li	imited Access			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	11-May-18	27-Jul-18	30-Oct-18
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$0.342	\$0.342	\$0.000	\$0.350	Anticipa	ted Completion	at NTP:	_31-Oct-18
Other	\$0.218	\$0.218	\$0.000	\$0.044		nths late:		0
Contingency	\$0.040	\$0.040	\$0.000	\$0.000	% Const	ruction Change (Order:	0%
Total	\$0.600	\$0.600	\$0.000	\$0.394	Design a	is Percent of Con	struction:	
PTSID: 0105C	TYPE	OPERATING	L	Legacy	Other as	s Percent of Cons	struction:	64%
		2	2018 Crack Se	ealing North	and East Regio	ons		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	22-Dec-17	26-Mar-18	3 05-Sep-18
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$0.666	\$0.666	\$0.000	\$0.584	Anticipa	ted Completion	at NTP:	31-Oct-18
Other	\$0.251	\$0.251	\$0.000	\$0.062		nths late:		-2
Contingency	\$0.033	\$0.033 \$0.950	\$0.000	\$0.000	% Const	ruction Change (Order:	0%
Total	\$0.950		\$0.000	\$0.646	Design a	is Percent of Con	struction:	
PTSID: 0105F	TYPE	: OPERATING		Legacy	Other as	Percent of Cons	struction:	38%
		20	18 Crack Sea	ling South a	ind Central Reg	ions		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	20-Dec-17	08-Mar-18	3 15-Aug-18
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$0.698	\$0.698	\$0.000	\$0.625	Anticipa	ted Completion	at NTP:	_31-Oct-18
Other	\$0.251	\$0.251	\$0.000	\$0.069		nths late:		-3
Contingency	\$0.033	\$0.033	\$0.000	\$0.000		ruction Change (Order:	0%
Total	\$0.982	\$0.982	\$0.000	\$0.694		s Percent of Con		NA
PTSID: 0105B	TYPE	: OPERATING		Legacy	Other as	Percent of Cons	struction:	36%
		2018 F	Paver Placed	Elastomerio	Surface Treatr	nent C-1		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	27-Dec-17	20-Feb-18	3 11-Oct-18
Design	\$0.000		\$0.000	\$0.000				
Construction	\$1.237	\$1.237	\$0.000	\$1.216	Anticipa	ted Completion	at NTP:	_30-Nov-18
Other	\$0.339	\$0.339	\$0.000	\$0.211		nths late:		-2
Contingency	\$0.075	\$0.075	\$0.000	\$0.000		ruction Change (Order:	-2%
Total	\$1.651	\$1.651	\$0.000	\$1.427		is Percent of Con		
PTSID: 0105D	ТҮРЕ	: OPERATING		Legacy	Other as	s Percent of Cons	struction:	27%
		2018 F	Paver Placed	Elastomerio	Surface Treatr	nent C-2		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	25-May-18	02-Aug-18	3 13-Dec-18
Design	\$0.000	\$0.008	\$0.008	\$0.000				
Construction	\$2.009	\$2.009	\$0.000	\$2.590	Anticipa	ted Completion	at NTP:	30-Nov-18
Other	\$0.340	\$0.362	\$0.022	\$0.445		nths late:		0
Contingency	\$0.060	\$0.030	(\$0.030)	\$0.000		ruction Change (Order:	29%
Total	\$2.409	\$2.409	\$0.000	\$3.035	Design a	is Percent of Con	struction:	0%
PTSID: 0105G	IYPE	: OPERATING		Legacy	Other as	Percent of Cons	struction:	18%

								FFY18	
			2018 Rubb		alt Chip Seal C-				
	-	Budget		Spent		Advertise	NTP	Complete	
	Initial	Projected		To Date	Schedule:	28-Dec-17	20-Feb-18	3 10-Apr-19	
Design	\$0.000	\$0.000	\$0.000	\$0.000					
Construction	\$1.427	\$1.427	\$0.000	\$1.429	Anticipa	ted Completion	at NTP:	_30-Jun-1	
Other	\$0.339	\$0.339	\$0.000	\$0.125		nths late:		-3	
Contingency Total	\$0.075 \$1.841	\$0.075 \$1.841	\$0.000 \$0.000	\$0.000 \$1.555	% Const	ruction Change (Order:	09	
PTSID: 0105E			\$0.000		_	as Percent of Cor			
PISID: 0105E	TYPE	: OPERATING		Legacy	Other as Percent of Construction: 24				
			2018 Rubbe	•	alt Chip Seal C-				
		Budget	D:ff	Spent	Colored In	Advertise	NTP 25-Jul-18	Complete 3 24-Jun-19	
Dosian	Initial \$0.000	Projected \$0.000	Difference \$0.000	To Date \$0.000	Schedule:	18-May-18	25-JUI-18	24-Jun-19	
Design Construction	\$1.523	\$1.523	\$0.000	\$0.000					
Other	\$1.523	\$1.523	\$0.000	\$1.563	Anticipa	ted Completion	at NTP:	<u> 30-Jun-1</u>	
Contingency	\$0.402	\$0.402	\$0.000	\$0.000		nths late:		(
Total	\$2.000	\$2.000	\$0.000 \$0.000	\$1.717		ruction Change (69	
PTSID: 0105A		: OPERATING	70.000	Legacy	•	as Percent of Cor s Percent of Cons		269	
			Colt Ctor			s Percent or Cons	struction.	207	
		Budget	Sait Stor	Spent	- Portsmouth	Advertise	NTP	Complete	
	Initial	Projected	Difference	To Date	Schedule:	- 10.10.00	04-Feb-19	•	
Design	\$0.108	\$0.108	\$0.000	\$0.076	Schedule.	11 00P 10	01 102 13		
Construction	\$1.147	\$1.152	\$0.005	\$1.134					
Other	\$0.307	\$0.307	\$0.000	\$0.123		ted Completion	at NTP:	31-Dec-1	
Contingency	\$0.060	\$0.055	(\$0.005)	\$0.000		nths late:		-3	
Total	\$1.622	\$1.622	\$0.000	\$1.333		ruction Change (09	
PTSID: 0131L		: OPERATING		Legacy	_	as Percent of Cor s Percent of Cons		99 279	
PAVEMENT					o en en a		301 doctor	277	
PAVEIVIEINI			I-195 Relocat	tion - C-17 - '	Waterfront Pai	rks			
	E	Budget		Spent		Advertise	NTP	Complete	
	Initial	Projected	Difference	To Date	Schedule:	29-Dec-17	30-Mar-18	3 18-Sep-19	
Design	\$0.800	\$0.800	\$0.000	\$0.590					
Construction	\$6.089	\$6.083	(\$0.006)	\$5.239	A nticina	tad Camplatian	at NTD:	21 Aug 1	
Other	\$1.603	\$1.603	\$0.000	\$1.003		ited Completion nths late:	at NTP:	31-Aug-1	
Contingency	\$0.713	\$0.719	\$0.006	\$0.000		ruction Change (Ordor:	19	
Total	\$9.205	\$9.205	\$0.000	\$6.832		as Percent of Cor		139	
PTSID: 0012Q	TYPE	: PAVEMENT		Legacy	_	s Percent of Con		269	
			I-195 Re	location - C-	18 - Gano St				
	E	Budget		Spent		Advertise	NTP	Complete	
	Initial	Projected		To Date	Schedule:	26-Sep-18	06-Dec-18	3 13-Nov-19	
Design	\$0.670	\$0.670	\$0.000	\$0.209					
Construction	\$1.630	\$1.630	\$0.000	\$1.518	Anticina	ted Completion	at NTP	_30-Jun-2	
Other	\$0.801	\$0.801	\$0.000	\$0.538		nths late:	at IVIII.	-{ -{	
Contingency	\$0.105	\$0.105	\$0.000	\$0.000		ruction Change (Order:	79	
Total	\$3.206	\$3.206	\$0.000	\$2.264		as Percent of Cor		419	
PTSID: 0012T	TYPE	: PAVEMENT		Legacy	_	s Percent of Con		417	

Other as Percent of Construction:

								FFY18
		1	Nayatt Rd (R	umstick Rd	l - Washington R	d)		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	11-May-18	13-Sep-18	18-Aug-19
Design	\$0.358	\$0.358	\$0.000	\$0.252				-
Construction	\$2.728	\$2.738	\$0.010	\$2.372	Anticipa	ted Completion	at NTP:	_31-Aug-19
Other	\$0.768	\$0.768	\$0.000	\$0.524		nths late:	ac	0
Contingency	\$0.135	\$0.125	(\$0.010)	\$0.000	% Const	ruction Change (Order:	2%
Total	\$3.989	\$3.989	\$0.000	\$3.148		s Percent of Cor		13%
PTSID: 0171D	TYPE	: PAVEMENT		Legacy	Other as	Percent of Con	struction:	28%
			Railroad St	t (Manville	Hill Rd - Rt 126)			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Mar-18	12-Jun-18	30-Nov-18
Design	\$0.180	\$0.180	\$0.000	\$0.102				
Construction	\$2.324	\$2.324	\$0.000	\$2.007	Anticipa	ted Completion	at NTP:	31-May-19
Other	\$0.928	\$0.928	\$0.000	\$0.738		nths late:		-6
Contingency	\$0.116	\$0.116	\$0.000	\$0.000	% Const	ruction Change (Order:	-12%
Total	\$3.548	\$3.548	\$0.000	\$2.847	Design a	s Percent of Cor	nstruction:	8%
PTSID: 0165J	TYPE	: PAVEMENT		Legacy	Other as	Percent of Con	struction:	40%
			Rockland Rd	(Central P	k to Danielson P	k)		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Mar-18	15-Jun-18	09-Nov-18
Design	\$0.300	\$0.300	\$0.000	\$0.055		-		
Construction	\$1.395	\$1.395	\$0.000	\$0.993	Anticipa	ted Completion	at NTP:	31-May-19
Other	\$0.717	\$0.717	\$0.000	\$0.389		nths late:		-7
Contingency	\$0.140	\$0.140	\$0.000	\$0.000	% Const	ruction Change (Order:	1%
Total	\$2.551	\$2.551	\$0.000	\$1.437	Design a	s Percent of Cor	nstruction:	22%
PTSID: 0173K	TYPE	: PAVEMENT		Legacy	Other as	Percent of Con	struction:	51%
		Rt 2	- Reservoir A	ve (Sockan	osset Cross Rd -	Rt 12)		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	31-Jan-18	12-Apr-18	14-Dec-18
Design	\$0.460	\$0.460	\$0.000	\$0.368				
Construction	\$3.995	\$4.545	\$0.550	\$4.405	Anticipa	ted Completion	at NTP:	_31-Dec-20
Other	\$1.509	\$1.059	(\$0.450)	\$1.005		nths late:		-25
Contingency Total	\$0.208 \$6.172	\$0.108 \$6.172	(\$0.100) \$0.000	\$0.000 \$5.778		ruction Change (16%
PTSID: 0130E		: PAVEMENT	30.000	Legacy	•	s Percent of Cor		10%
F13ID. 0130E	1117	. FAVEIVILIVI	L	Legacy	Other as	Percent of Con	struction:	23%
			- C-3B (RIDO		cility - W. Green	-		
		Budget		Spent		Advertise	NTP	Complete
	Initial	-	Difference	To Date	Schedule:	21-Sep-18	18-Dec-18	17-Oct-19
Design	\$0.755	\$0.755	\$0.000	\$0.635				
Construction	\$7.373	\$7.464	\$0.090	\$5.551	Anticipa	ted Completion	at NTP:	31-May-20
Other	\$1.478 \$0.350	\$1.550	\$0.072 (\$0.163)	\$1.435		nths late:		-8
Contingency Total	\$0.350 \$9.956	\$0.188 \$9.956	(\$0.162) \$0.000	\$0.000 \$7.621		ruction Change (-22%
PTSID: 0061A		: PAVEMENT	30.000			s Percent of Cor		NA
רוסוט: UU01A	IYPE	. PAVEIVIENI		Legacy	Other as	Percent of Cons	struction:	21%

			D+ 6A _ Hartfe	ord Avo C.2	(Rt 5 - Killingly	C+)		FFY18		
	F	Budget			(Kt 5 - Killiligiy	Advertise NTP Complete				
	Initial	Projected	Difference	Spent To Date	Schedule:		27-Jun-18			
Design	\$0.380	\$0.303	(\$0.077)	\$0.276	Schedule.	<u> </u>		+		
Construction	\$1.241	\$1.273	\$0.033	\$1.273						
Other	\$1.640	\$1.160	(\$0.480)	\$1.187		ted Completion	at NTP:	30-Nov-1		
Contingency	\$0.062	\$0.000	(\$0.062)	\$0.000		nths late:		-1		
Total	\$3.323	\$2.736	(\$0.586)	\$2.736		ruction Change		59		
PTSID: 0138B		: PAVEMENT	(+0.000)	Legacy		s Percent of Co		249		
			L		Other a	s Percent of Con	struction:	91%		
TAP/OTHER	₹	_	Blackete	no Pivor Ri	koway - 98-1	_	_			
	E	Blackstone River Bi Budget Spent				Advertise NTP Complete				
	Initial	Projected	Difference	To Date	Schedule:	27-Apr-18	29-Jun-18			
Design	\$0.246	\$0.246	\$0.000	\$0.000	Jenedale.					
Construction	\$2.490	\$2.490	\$0.000	\$2.504						
Other	\$1.288	\$1.288	\$0.000	\$0.972		ted Completion	at NTP:	31-Oct-1		
Contingency	\$0.180	\$0.180	\$0.000	\$0.000		nths late:		C		
Total	\$4.203	\$4.203	\$0.000	\$3.476		ruction Change		79		
PTSID: 0021S		: TAP/OTHER		Legacy	•	as Percent of Co		109		
11315. 00213	2					s Percent of Con	struction:	529		
		Budget	Trest	le Trail Brid	ges - West	Advertise	NTP	Complete		
				Spent			07-Jun-18			
5	Initial	Projected		To Date	Schedule:	20-rep-10	07-3uII-18	20-0u11-20		
Design	\$0.135	\$0.194	\$0.059	\$0.243						
Construction	\$3.186	\$2.844	(\$0.341)	\$3.793	Anticipa	ted Completion	at NTP:	31-Oct-2		
Other	\$0.538	\$1.024 \$0.000	\$0.487	\$1.203 \$0.000	# of months late:					
Contingency Total	\$0.395 \$4.254	\$4.062	(\$0.395) (\$0.191)	\$5.239	% Const	ruction Change	Order:	119		
			(30.191)		Design as Percent of Construction:			79		
PTSID: 0026P	TYPE	: TAP/OTHER	L	Legacy	Other a	s Percent of Con	struction:	369		
TRAFFIC										
			2018 Roadw		re Mitigation - (C-1 Advertise	NTP	Complete		
	-	Budget	D:((Spent	6.1		01-Oct-18	Complete 31-Oct-19		
5	Initial	•	Difference	To Date	Schedule:	29-0ull-16	01-001-18	31-001-13		
Design	\$0.155	\$0.126	(\$0.029)	\$0.120						
Construction	\$1.065	\$0.812	(\$0.253)	\$0.723	Anticipa	ted Completion	at NTP:	31-Dec-1		
Other	\$0.516	\$0.485	(\$0.031)	\$0.457 \$0.000	# of mo	nths late:		-2		
Contingency	\$0.061	\$0.000	(\$0.061)		% Const	ruction Change	Order:	-279		
Total	\$1.797	\$1.423	(\$0.373)	\$1.300	Design a	as Percent of Co	nstruction:	169		
PTSID: 0025S	TYPE	: TRAFFIC		Legacy	Other a	s Percent of Con	struction:	609		
			Intersection		rovements - Sta					
	-	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	24-Aug-18	26-Oct-18	31-0ct-19		
Design	\$0.240	\$0.240	\$0.000	\$0.209						
Construction	\$0.745	\$0.773	\$0.028	\$0.674	Anticina	ted Completion	at NTP:	31-May-2		
Other	\$0.724	\$0.724	\$0.000	\$0.227		nths late:		JI Way Z		
Contingency	\$0.075	\$0.047	(\$0.028)	\$0.000		ruction Change	Order:	-59		
Total	\$1.784	\$1.784	\$0.000	\$1.110		as Percent of Co		319		
PTSID: 0025K	TYPE	: TRAFFIC		Legacy	•	Dorsont of Con		040		

Other as Percent of Construction:

Legacy

PTSID: 0025K

TYPE: TRAFFIC

								FFY18		
Aquidneck Avenue HSIP										
		Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	14-Sep-18	15-Nov-18	8 08-Nov-19		
Design	\$0.550	\$0.570	\$0.020	\$0.509		_				
Construction	\$0.460	\$0.510	\$0.050	\$0.425	Anticina	ted Completion	at NTD:	31-May-20		
Other	\$1.155	\$0.595	(\$0.560)	\$0.414		nths late:	at Nir.	-7		
Contingency	\$0.050	\$0.050	\$0.000	\$0.000		ruction Change	Order:	3%		
Total	\$2.215	\$1.725	(\$0.490)	\$1.348		•		112%		
PTSID: 0011E	TYPE	: TRAFFIC		Legacy	Design as Percent of Construction: Other as Percent of Construction:			117%		
Aquidneck Avenue Improvements										
		Budget	Spent			Advertise NTP		Complete		
	Initial	Projected	Difference	To Date	Schedule:	29-Dec-17	23-Feb-18	30-Aug-19		
Design	\$0.445	\$0.464	\$0.020	\$0.411						
Construction	\$1.668	\$1.783	\$0.115	\$1.516	Anticina	tad Camplatian	at NTD.	21 Dec 10		
Other	\$1.621	\$1.543	(\$0.078)	\$1.114		ted Completion nths late:	at NIP:	31-Dec-19		
Contingency	\$0.083	\$0.027	(\$0.057)	\$0.000			Ordon	-4 1%		
Total	\$3.817	\$3.817	\$0.000	\$3.040		ruction Change as Percent of Co				
PTSID: 0076Z	TYPE	: TRAFFIC		Legacy		s Percent of Co		26% 87%		
HSIP - Rt 1, S. County Median Guardrail										
	E	Budget	ŕ	Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	14-Sep-18	14-Nov-18	3 14-May-19		
Design	\$0.050	\$0.047	(\$0.003)	\$0.043		_				
Construction	\$2.285	\$2.227	(\$0.058)	\$2.227	A . 1	6	LATO	24 40		
Other	\$0.654	\$0.199	(\$0.455)	\$0.202		ted Completion	at NIP:	31-Jul-19		
Contingency	\$0.114	\$0.000	(\$0.114)	\$0.000		nths late:	Ordon	-3 1%		
Total	\$3.104	\$2.473	(\$0.630)	\$2.473		ruction Change		1% 2%		
PTSID: 0072Z	TYPE	: TRAFFIC		Legacy	Design as Percent of Construction: Other as Percent of Construction:			2% 9%		
		Inter	section Safe	ty Improve	ments 2017 Stat	tewide	_			
	E	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	28-Feb-18	24-May-18	05-Sep-19		
Design	\$0.375	\$0.380	\$0.005	\$0.322						
Construction	\$2.092	\$2.102	\$0.010	\$1.924				24 1 1 42		
Other	\$0.930	\$0.925	(\$0.005)	\$0.770		ted Completion	at NIP:	31-Jul-19		
Contingency	\$0.110	\$0.100	(\$0.010)	\$0.000		nths late:		1		
Total	\$3.507	\$3.507	\$0.000	\$3.016		ruction Change		-8%		
PTSID: 0025N		: TRAFFIC		Legacy		is Percent of Co		18% 44%		
Other as Percent of Construction: 44% Intersection Safety Improvements to Rt 114 between Bear Hill Rd and I-295 Cumberland										
Budget Spent Advertise NTP Complete										
	Initial		Difference	To Date	Schedule:	30-Mar-18	26-Jun-18	3 23-Jun-20		
Design	\$0.650	\$0.771	\$0.121	\$0.583						
Construction	\$7.335	\$7.316	(\$0.019)	\$5.837						
Other	\$2.920	\$3.118	\$0.198	\$2.669		ted Completion	at NTP:	31-Oct-20		
Contingency	\$0.367	\$0.067	(\$0.300)	\$0.000		nths late:		-4		
Total	\$11.272	\$11.272	\$0.000	\$9.089		ruction Change		-10%		
PTSID: 0073X		: TRAFFIC		Legacy	_	is Percent of Co S Percent of Con		11% 43%		
					Other as	s reiteilt of Con	isti uction:	43%		

								FFY18		
	li	ntersection	Safety Impro	ovements t	o Rt 44 at Smith	field Crossings				
	E	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	31-Jul-18	05-Oct-18	30-Oct-19		
Design	\$0.100	\$0.100	\$0.000	\$0.087				-		
Construction	\$0.630	\$0.630	\$0.000	\$0.665	Anticina	stad Camplatian	at NTD:	21 May 20		
Other	\$0.571	\$0.571	\$0.000	\$0.317		ited Completion nths late:	at NIP.	31-May-20 -7		
Contingency	\$0.044	\$0.044	\$0.000	\$0.000		ruction Change (Order:	11%		
Total	\$1.345	\$1.345	\$0.000	\$1.069		as Percent of Cor		16%		
PTSID: 0025R	TYPE	: TRAFFIC		Legacy		s Percent of Con		91%		
Metacom Avenue - HSIP										
	E	Budget			Advertise NTP Com					
	Initial	Projected	Difference	To Date	Schedule:	15-Aug-18	29-Oct-18	20-Feb-20		
Design	\$0.594	\$0.609	\$0.015	\$0.443						
Construction	\$3.000	\$3.100	\$0.100	\$2.486	Anticina	ited Completion	at NTD:	31-May-20		
Other	\$1.807	\$1.992	\$0.185	\$1.865		nths late:	at IVIF.	-3		
Contingency	\$0.300	\$0.000	(\$0.300)	\$0.000		ruction Change (Order:	3%		
Total	\$5.700	\$5.700	\$0.000	\$4.794		as Percent of Cor		20%		
PTSID: 0071P	TYPE	: TRAFFIC	[Legacy	0	s Percent of Con		64%		
Roadway Departure Mitigation - Guardrail and Median Improvements to I-95 (Warwick) and Rt 146 (N. Smithfield)										
	E	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	31-Oct-17	01-Feb-18	11-Jul-18		
Design	\$0.060	\$0.060	\$0.000	\$0.038				_		
Construction	\$1.600	\$1.600	\$0.000	\$1.554	Anticina	ited Completion	at NTD:	31-May-19		
Other	\$0.841	\$0.841	\$0.000	\$0.151		nths late:	at NIF.	-11		
Contingency	\$0.086	\$0.086	\$0.000	\$0.000		ruction Change (Order:	0%		
Total	\$2.587	\$2.587	\$0.000	\$1.743		as Percent of Cor		4%		
PTSID: 0025Q	ТҮРЕ	: TRAFFIC		Legacy	_	s Percent of Con		53%		
Roadway Departure Mitigation - Systemic High Friction Surface Treatments-2018										
	Budget			Spent		Complete				
	Initial	•	Difference	To Date	Schedule:	22-Jun-18	29-Aug-18	03-Jul-19		
Design	\$0.070	\$0.070	\$0.000	\$0.025						
Construction	\$0.767	\$0.767	\$0.000	\$0.655	Anticipa	ited Completion	at NTP:	_31-Dec-19		
Other	\$0.476	\$0.476	\$0.000	\$0.067		nths late:	ac	-6		
Contingency	\$0.040	\$0.040	\$0.000	\$0.000		ruction Change (Order:	-8%		
Total	\$1.353	\$1.353	\$0.000	\$0.747		as Percent of Cor		9%		
PTSID: 0091S	TYPE	: TRAFFIC		Legacy	Other a	s Percent of Con	struction:	62%		
Rt 146 Guide Signs - C-1 - North										
		Budget		Spent		Advertise	NTP	Complete		
	Initial	-	Difference	To Date	Schedule:	24-Jan-18	26-Mar-18	29-Jan-20		
Design	\$0.503	\$0.448	(\$0.055)	\$0.399						
Construction	\$1.500	\$1.533	\$0.033	\$1.345	Anticina	ited Completion	at NTP	30-Nov-19		
Other	\$1.022	\$0.873	(\$0.149)	\$0.891		nths late:		2		
Contingency	\$0.075	\$0.000	(\$0.075)	\$0.000		ruction Change (Order:	2%		
Total	\$3.100	\$2.853	(\$0.247)	\$2.635		as Percent of Cor		29%		
PTSID: 0073S	TYPE	: TRAFFIC		Legacy		s Percent of Con		57%		

								FFY18
			SF	RTS - C-1 (Cr	a, Epr)			
	I	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Mar-18	25-Jun-18	11-Dec-18
Design	\$0.556	\$0.672	\$0.116	\$0.613		-		-
Construction	\$1.051	\$1.065	\$0.014	\$1.017	Anticina	ted Completion	at NTD:	31-May-19
Other	\$0.504	\$0.445	(\$0.059)	\$0.360	•	nths late:	at NIF.	-6
Contingency	\$0.083	\$0.012	(\$0.072)	\$0.000		ruction Change	Order:	0%
Total	\$2.194	\$2.194	\$0.000	\$1.990		as Percent of Co		63%
PTSID: 0162A	TYPE	: TRAFFIC	[Legacy		s Percent of Con		42%
		S	TC - Allens A	venue at Te	erminal and Ern	est		
	ı	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Feb-18	31-May-18	30-May-19
Design	\$0.098	\$0.054	(\$0.044)	\$0.045				
Construction	\$0.745	\$0.783	\$0.038	\$0.686	Δnticina	ted Completion	at NTP	31-Aug-19
Other	\$0.786	\$0.792	\$0.006	\$0.649		nths late:	acivii.	-3
Contingency	\$0.055	\$0.055	\$0.000	\$0.000		ruction Change	Order:	-3%
Total	\$1.684	\$1.684	\$0.000	\$1.380		as Percent of Co		7%
PTSID: 0080H	TYPE	: TRAFFIC	[Legacy		s Percent of Con		101%
	9	STC - Statew	ide Pedestria	an and Inter	section Safety	Improvements		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	29-Jun-18	17-Sep-18	12-Dec-19
Design	\$0.370	\$0.361	(\$0.009)	\$0.329		-		-
Construction	\$1.486	\$1.559	\$0.073	\$1.167	Anticina	ted Completion	at NTD:	30-Nov-19
Other	\$0.941	\$0.755	(\$0.186)	\$0.721		nths late:	at NIF.	0
Contingency	\$0.075	\$0.002	(\$0.073)	\$0.000		ruction Change	Order:	5%
Total	\$2.872	\$2.677	(\$0.195)	\$2.218		is Percent of Co		23%

Legacy

Other as Percent of Construction:

48%

PTSID: 0080C

TYPE: TRAFFIC

FFY 2019 PROJECTS Insert A

FFY19

BRIDGE								
			Bri	dge Group (01 - PVD			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	29-Mar-19	03-Jun-19	Sep-22
Design	\$0.865	\$0.885	\$0.020	\$0.692				_
Construction	\$9.173	\$15.222	\$6.050	\$7.882	Anticipa	ted Completion	at NTP:	31-May-22
Other	\$1.898	\$1.971	\$0.073	\$1.402		nths late:		4
Contingency Total	\$0.742 \$12.678	\$0.384 \$18.463	(\$0.358) \$5.785	\$0.000 \$9.976	% Const	ruction Change C	Order:	81%
PTSID: 0013A		: BRIDGE	\$5.765	-		as Percent of Con		6%
P13ID: 0013A	TYPE	: BRIDGE		Legacy	Other a	s Percent of Cons	truction:	13%
			Bri	dge Group	03 - I-95			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	15-Aug-19 2	21-Oct-19	Jul-22
Design	\$0.798	\$0.798	\$0.000	\$0.741				
Construction	\$10.222	\$10.278	\$0.056	\$7.370	Anticipa	ted Completion	at NTP:	31-Jul-22
Other	\$2.207 \$0.511	\$2.193 \$0.469	(\$0.014)	\$1.086		nths late:		0
Contingency Total	\$0.511 \$13.738	\$0.469 \$13.738	(\$0.042) \$0.000	\$0.000 \$9.197		ruction Change C		0%
PTSID: 0013N		: BRIDGE	Ş0.000	Legacy		as Percent of Con		8%
11315. 001314		. DINIDGE		Leguey	Other a	s Percent of Cons	truction:	21%
			Bridge G		Sandy Bottom			
		Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	25-Jul-19	21-Oct-19	Oct-23
Design	\$0.638	\$0.638	\$0.000	\$0.518				
Construction	\$5.150	\$5.150	\$0.000 \$0.000	\$2.162	Anticipa	ted Completion	at NTP:	31-Oct-23
Other Contingency	\$2.563 \$0.500	\$2.563 \$0.500	\$0.000	\$1.116 \$0.000		nths late:		0
Total	\$8.850	\$8.850	\$0.000	\$3.796		ruction Change C		1%
PTSID: 0114W		: BRIDGE	70.000	Legacy	•	as Percent of Con s Percent of Cons		12% 50%
			-:-l C				iti uction.	30%
		в Budget	riage Group	Spent	GLO, PVD, SCI, S	Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:		12-Sep-19	
Design	\$1.013	\$1.013	\$0.000	\$0.846	Schedule.	20 0 011 19	OF	
Construction	\$6.040	\$6.282	\$0.242	\$2.581				24.5
Other	\$1.194	\$1.246	\$0.052	\$0.813		ited Completion	at NIP:	31-Dec-21
Contingency	\$0.305	\$0.011	(\$0.294)	\$0.000		nths late: ruction Change (Ordor:	16%
Total	\$8.552	\$8.552	\$0.000	\$4.240		as Percent of Con		16%
PTSID: 0013V	TYPE	: BRIDGE		Legacy		s Percent of Cons		20%
			Bridge Gro	up 16B - FO	S, JOH, PVD, SC	ı		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	11-Sep-19	29-Nov-19	Dec-21
Design	\$0.977	\$0.977	\$0.000	\$0.830				
Construction	\$3.155	\$3.155	\$0.000	\$2.219	Anticipa	ted Completion	at NTP:	31-Dec-21
Other	\$1.520	\$1.520	\$0.000	\$0.573		nths late:		0
Contingency Total	\$0.160 \$5.812	\$0.160 \$5.812	\$0.000 \$0.000	\$0.000 \$3.622		ruction Change C		1%
PTSID: 0015C		35.812 : BRIDGE	30.000	Legacy	_	as Percent of Con		31%
1 1310. 00130	IIPE	DINIDGE	L	Legacy	Other a	s Percent of Cons	truction:	48%

								FFY19
		Brid	ge Group 17	- BUR, CUN	1, LIN, NPR, NSI	N, SMI		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	24-Sep-19	06-Dec-19	Apr-22
Design	\$0.700	\$0.700	\$0.000	\$0.480				
Construction	\$3.982	\$3.982	\$0.000	\$2.481	Anticina	ted Completion	at NTP:	_30-Apr-22
Other	\$1.920	\$1.920	\$0.000	\$0.440		nths late:		0
Contingency	\$0.199	\$0.199	\$0.000	\$0.000	% Const	ruction Change	Order:	6%
Total	\$6.801	\$6.801	\$0.000	\$3.401		as Percent of Cor		18%
PTSID: 0013W	ТҮРЕ	: BRIDGE	Į	Legacy	Other as	s Percent of Con	struction:	48%
			Bridge	Group 18B	- EGR, NKS			
		Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	29-May-19	09-Aug-19	31-Mar-21
Design	\$0.379	\$0.379	\$0.000	\$0.266				
Construction	\$2.772	\$2.772	\$0.000	\$1.850	Anticina	ted Completion	at NTP	_30-Sep-21
Other	\$0.906	\$0.906	\$0.000	\$0.613		nths late:	ac 1411 .	-6
Contingency	\$0.180	\$0.180	\$0.000	\$0.000		ruction Change	Order:	4%
Total	\$4.238	\$4.238	\$0.000	\$2.730		s Percent of Cor		14%
PTSID: 0031Y	TYPE	: BRIDGE	[Legacy	•	s Percent of Con		33%
			Bridge	e Group 40A	\ - Hawkins			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	27-Jun-19	04-Sep-19	14-Oct-20
Design	\$0.950	\$0.950	\$0.000	\$0.761				-
Construction	\$2.171	\$2.171	\$0.000	\$2.034	Δnticina	ted Completion	at NTP	_31-Oct-21
Other	\$1.351	\$1.351	\$0.000	\$0.628		nths late:	ut 1411 .	-13
Contingency	\$0.250	\$0.250	\$0.000	\$0.000		ruction Change	Order:	5%
Total	\$4.721	\$4.721	\$0.000	\$3.423		as Percent of Cor		44%
PTSID: 0114X	TYPE	: BRIDGE		Legacy	Other as	s Percent of Con	struction:	62%
			Bridge (Group 40B -	Bath St East			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Feb-19	14-May-19	15-Dec-20
Design	\$0.436	\$0.436	\$0.000	\$0.331				
Construction	\$2.368	\$2.368	\$0.000	\$1.943	Anticipa	ted Completion	at NTP:	_31-Dec-20
Other	\$0.738	\$0.853	\$0.115	\$0.855		nths late:		-1
Contingency	\$0.275	\$0.160	(\$0.115)	\$0.000	% Const	ruction Change	Order:	-7%
Total	\$3.817	\$3.817	\$0.000	\$3.129		as Percent of Cor		18%
PTSID: 0015D	TYPE	: BRIDGE		Legacy	Other as	s Percent of Con	struction:	36%
			Bridge (Group 44A -	Silver Creek			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Apr-19	20-Aug-19	17-Nov-20
Design	\$0.494	\$0.684	\$0.191	\$0.430				
Construction	\$2.586	\$3.147	\$0.561	\$3.068	Δnticina	ted Completion	at NTP	31-Mar-22
Other	\$1.741	\$1.669	(\$0.072)	\$1.491		nths late:	GC 1411 1	-17
Contingency	\$0.129	\$0.000	(\$0.129)	\$0.000		ruction Change	Order:	42%
Total	\$4.950	\$5.500	\$0.550	\$4.989		as Percent of Cor		22%
PTSID: 2601G	TYPE	: BRIDGE		Legacy		Dorcont of Con		E20/

Legacy

Other as Percent of Construction:

53%

								FFY19
			Bridge	Group 51A	- Rt 37 C-2			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	25-Sep-19	27-Jan-20	May-23
Design	\$6.400	\$5.450	(\$0.950)	\$3.717		_		
Construction	\$57.980	\$61.496	\$3.516	\$20.010	Anticina	stad Camplation	at NITD:	21 May 22
Other	\$7.066	\$8.016	\$0.950	\$2.584	•	ated Completion on the late:	at NIP.	31-May-23 0
Contingency	\$4.500	\$0.984	(\$3.516)	\$0.000		truction Change	Order:	2%
Total	\$75.946	\$75.946	\$0.000	\$26.311		as Percent of Cor		9%
PTSID: 2601E	TYPE	: BRIDGE		Legacy	_	s Percent of Con		13%
			Bridge Gro	up 54A - Kin	gston Rd Bridg	e		
	E	Budget		Spent	3	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	29-Mar-19	10-Jun-19	Jun-22
Design	\$1.900	\$1.900	\$0.000	\$1.113				
Construction	\$14.639	\$14.639	\$0.000	\$8.488	Anticina	ated Completion	at NITD:	_30-Jun-22
Other	\$3.898	\$3.898	\$0.000	\$2.398	•	nths late:	at NIF.	0
Contingency	\$0.888	\$0.888	\$0.000	\$0.000		truction Change	Order:	2%
Total	\$21.325	\$21.325	\$0.000	\$12.000		as Percent of Cor		13%
PTSID: 0143C	TYPE	: BRIDGE		Legacy	_	s Percent of Con		27%
			Bridge	Group 58A -	Division St			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Apr-19	06-Aug-19	Nov-22
Design	\$1.440	\$1.440	\$0.000	\$1.089				
Construction	\$15.661	\$15.706	\$0.045	\$6.877	Δnticina	ated Completion	at NTP	_30-Nov-22
Other	\$5.065	\$5.065	\$0.000	\$1.540	•	nths late:	at ivii .	0
Contingency	\$0.783	\$0.738	(\$0.045)	\$0.000		truction Change	Order:	7%
Total	\$22.949	\$22.949	\$0.000	\$9.505		as Percent of Cor		9%
PTSID: 0156D	ТҮРЕ	: BRIDGE		Legacy	Other a	s Percent of Con	struction:	32%
			Bridge	Group 62 - I	Manville Br			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	27-Sep-19	04-Feb-20	Dec-21
Design	\$1.200	\$1.200	\$0.000	\$0.734				
Construction	\$7.000	\$7.000	\$0.000	\$3.383	Anticipa	ated Completion	at NTP:	31-Dec-21
Other	\$2.030	\$2.455	\$0.425	\$0.822		nths late:		0
Contingency Total	\$0.500 \$10.730	\$0.075 \$10.730	(\$0.425)	\$0.000 \$4.939	% Const	truction Change	Order:	2%
PTSID: 0014M		: BRIDGE	\$0.000			as Percent of Cor		17%
P13ID: 0014W	TTPE	: BRIDGE		Legacy	Other a	s Percent of Con	struction:	35%
OPERATING	i							
			Material		ity Assurance			
		Budget		Spent		Advertise	NTP	Complete
Danta	Initial	Projected		To Date	Schedule:	14-Dec-18	15-Apr-19	31-Jul-20
Design	\$0.451	\$0.521	\$0.070	\$0.228				
Construction	\$2.900	\$2.900	\$0.000	\$2.886	Anticipa	ated Completion	at NTP:	31-Jul-20
Other	\$0.210 \$0.290	\$0.210	\$0.000 (\$0.070)	\$0.036 \$0.000		nths late:		0
Contingency Total	\$0.290 \$3.851	\$0.220 \$3.851	(\$0.070) \$0.000	\$0.000 \$3.150		truction Change		0%
PTSID: 9003E		: OPERATING	70.000			as Percent of Cor		18%
FISID. BUUSE	ITPE	. OFLINATING		Legacy	Other a	s Percent of Con	struction:	7%

								FFY19
			Salt Storag	ge Facility - I	East Providence			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Jul-19	21-Oct-19	14-Oct-20
Design	\$0.117	\$0.117	\$0.000	\$0.098		_		-
Construction	\$2.074	\$2.074	\$0.000	\$1.970	A . 11.1.	6	LATO	24 0 4 20
Other	\$0.471	\$0.471	\$0.000	\$0.080		ted Completion	at NIP:	31-Oct-20
Contingency	\$0.100	\$0.100	\$0.000	\$0.000		nths late:	0.40	-1
Total	\$2.762	\$2.762	\$0.000	\$2.148		ruction Change		0%
PTSID: 0131M	TYPE	: OPERATING	[Legacy		s Percent of Co Percent of Con		6% 23%
PAVEMENT					Other de	T creem or com	oti detion.	2370
TAVEIVIEIVI		2018	3 Crack Seali	ng South an	d Central Regio	ns C-2		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	31-Jan-19	14-May-19	01-Aug-19
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$0.422	\$0.422	\$0.000	\$0.360	Anticina	tad Camplatian	at NTD:	21 Oct 10
Other	\$0.247	\$0.247	\$0.000	\$0.122		ted Completion oths late:	at NTP:	31-Oct-19
Contingency	\$0.050	\$0.050	\$0.000	\$0.000		ruction Change	Ordor	-3 0%
Total	\$0.719	\$0.719	\$0.000	\$0.483		is Percent of Co		070
PTSID: 0105H	TYPE	: PAVEMENT	[Legacy		Percent of Con		59%
		20	10.0	Para Narada			Struction.	33%
			19 Crack Sea		and East Region		NITO	0
		Budget		Spent		Advertise 22-Mar-19	NTP 06-Aug-19	Complete 31-Oct-19
Danima	Initial	Projected		To Date	Schedule:	22-Mai-19	00-Aug-13	31-061-19
Design	\$0.024	\$0.024	\$0.000	\$0.000				
Construction Other	\$0.681 \$0.242	\$0.681	\$0.000 \$0.000	\$0.530	Anticipa	ted Completion	at NTP:	31-Oct-19
Contingency	\$0.242	\$0.242 \$0.100	\$0.000	\$0.083 \$0.000	# of moi	nths late:		0
Total	\$1.047	\$1.047	\$0.000 \$0.000	\$0.613	% Const	ruction Change	Order:	0%
PTSID: 2602B		: PAVEMENT	90.000	Legacy	_	s Percent of Co		4%
1 13ID. 2002B	111.5	. FAVLIVILINI	Į.	Legacy	Other as	Percent of Con	struction:	36%
			9 Crack Seali		d Central Regio			
		Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	28-Mar-19	U/-Jun-19	31-Oct-19
Design	\$0.024	\$0.024	\$0.000	\$0.000				
Construction	\$0.723	\$0.723	\$0.000	\$0.626	Anticipa	ted Completion	at NTP:	_31-Oct-19
Other	\$0.226	\$0.226	\$0.000	\$0.082		nths late:		0
Contingency	\$0.075	\$0.075	\$0.000	\$0.000	% Const	ruction Change	Order:	0%
Total	\$1.047	\$1.047	\$0.000	\$0.708		s Percent of Co		3%
PTSID: 2602C	TYPE	: PAVEMENT		Legacy		Percent of Con		31%
		2019 F	Paver Placed	Elastomeri	c Surface Treatn	nent C-1		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	29-Jan-19	08-Apr-19	25-Oct-19
Design	\$0.000	\$0.000	\$0.000	\$0.000				
Construction	\$1.713	\$1.824	\$0.110	\$1.639	A	+I C	-+ NITO	24.0 : 42
Other	\$0.335	\$0.337	\$0.002	\$0.294		ted Completion	at NIP:	31-Oct-19
Contingency	\$0.133	\$0.021	(\$0.112)	\$0.000		nths late:	Orden	0
Total	\$2.181	\$2.181	\$0.000	\$1.933		ruction Change		6%
PTSID: 2601D	TYPE	: PAVEMENT		Legacy	_	s Percent of Co		100/

Other as Percent of Construction:

								FFY19
		2019 F	Paver Placed	Elastomeri	ic Surface Treatn	nent C-2		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Jan-19	01-Apr-19	31-Oct-19
Design	\$0.000	\$0.000	\$0.000	\$0.000		-		
Construction	\$2.194	\$3.301	\$1.107	\$3.035	Anticina	tad Camplation	at NTD.	21 Oct 10
Other	\$0.557	\$0.390	(\$0.167)	\$0.369		ted Completion oths late:	at NTP:	31-Oct-19
Contingency	\$0.220	\$0.000	(\$0.220)	\$0.000		ruction Change	Order:	46%
Total	\$2.971	\$3.691	\$0.720	\$3.403		is Percent of Co		40/0
PTSID: 2601F	TYPE	: PAVEMENT	[Legacy		Percent of Con		12%
		2019 F	Paver Placed	Elastomeri	ic Surface Treatn	nent C-3	_	
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Mar-19	04-Jun-19	25-Oct-19
Design	\$0.000	\$0.000	\$0.000	\$0.000	00.100.010.			
Construction	\$1.500	\$1.555	\$0.055	\$1.418	A . 1 * . *		. I NITO	24.0.1.40
Other	\$0.280	\$0.359	\$0.079	\$0.325		ted Completion	at NIP:	31-Oct-19
Contingency	\$0.150	\$0.017	(\$0.133)	\$0.000		nths late:	0	000
Total	\$1.930	\$1.930	\$0.000	\$1.743		ruction Change		8%
PTSID: 2602A	TYPE	: PAVEMENT		Legacy		is Percent of Co S Percent of Con		23%
			2019 Ruh	herized As	phalt Chip Seal		30.000	23,0
	E	Budget	2015 1145	Spent	priore emp seur	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:		14-May-19	·
Design	\$0.024	\$0.000	(\$0.024)	\$0.000	Schedule.			
Construction	\$1.653	\$1.660	\$0.007	\$1.525				
Other	\$0.249	\$0.273	\$0.024	\$0.204		ted Completion	at NTP:	31-May-20
Contingency	\$0.075	\$0.068	(\$0.007)	\$0.000		nths late:		-2
Total	\$2.001	\$2.001	\$0.000	\$1.730		ruction Change		-8%
PTSID: 2601Z	TYPE	: PAVEMENT		Legacy	•	is Percent of Coi S Percent of Con		16%
			2010 Pubb	orized Acab	nalt Chip Seal C-1		struction.	10%
	F	Budget	2019 Rubbe	Spent	iait Cilip Seal C	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:		28-Mar-19	•
Design	\$0.000	\$0.000	\$0.000	\$0.000	Schedule.	23 3411 13	20 1102 20	10 1101
Construction	\$1.133	\$1.166	\$0.034	\$1.040				
Other	\$0.288	\$0.255	(\$0.034)	\$0.107		ted Completion	at NTP:	31-May-20
Contingency	\$0.200	\$0.079	\$0.000	\$0.000		nths late:		-2
Total	\$1.500	\$1.500	\$0.000	\$1.146		ruction Change		-8%
PTSID: 2601C		: PAVEMENT	70.000	Legacy	_	s Percent of Co		220/
						Percent of Con	struction:	22%
		Rudgot	Bro	ad St Rege	neration	Advertise	NTP	Complete
	Initial	Budget	Difference	Spent To Date	Schedule:		02-Dec-19	Complete Jun-23
Decian	\$1.665	\$1.802	Difference \$0.137	\$1.525	Scriedule:	30 Hug 19	02 DCC 13	, Jan 25
Design Construction	\$1.665	\$1.802	\$0.137 \$0.164	\$1.525 \$4.252				
Other	\$12.884	\$13.048	\$0.164 (\$0.137)	\$4.232 \$2.237		ted Completion	at NTP:	30-Jun-23
	\$3.035	\$2.898	(\$0.137)	\$2.237 \$0.000	# of moi	nths late:		0
Contingency Total	\$0.644 \$18.228	\$0.480 \$18.228	\$0.000	\$8.014		ruction Change		1%
PTSID: 0004D		: PAVEMENT	70.000	Legacy		s Percent of Co		14%
1 1310. 00040	IIPE	. I AV LIVILINI	L	LCGaCy	Other as	Percent of Con	struction:	22%

								FFY19
			Central Pk	& Battey N	leetinghouse Ro	1		
	E	Budget		Spent	-	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	03-Apr-19	10-Jun-19	25-Oct-19
Design	\$0.291	\$0.326	\$0.035	\$0.161		-		
Construction	\$3.277	\$3.277	\$0.000	\$2.648	Anticina	tad Camplatian	at NTD:	20 Jun 20
Other	\$0.831	\$0.796	(\$0.035)	\$0.503		ited Completion nths late:	at NTP.	30-Jun-20 -8
Contingency	\$0.157	\$0.157	\$0.000	\$0.000		ruction Change (Order:	-1%
Total	\$4.556	\$4.556	\$0.000	\$3.312		as Percent of Cor		10%
PTSID: 0173G	TYPE	: PAVEMENT		Legacy		s Percent of Cons		24%
		Old S	ummit Rd &	Susan Bow	en Rd (Rt 117 -	Rt 117)		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	19-Oct-18	02-Jan-19	23-Oct-19
Design	\$0.320	\$0.283	(\$0.037)	\$0.051				
Construction	\$0.550	\$0.557	\$0.007	\$0.409	Anticina	ted Completion	at NTD:	31-Dec-19
Other	\$0.532	\$0.562	\$0.030	\$0.173		nths late:	at NTP.	31-Det-19
Contingency	\$0.100	\$0.100	\$0.000	\$0.000		ruction Change (Order.	-20%
Total	\$1.502	\$1.502	\$0.000	\$0.633		as Percent of Cor		51%
PTSID: 0173H	TYPE	: PAVEMENT		Legacy	•	s Percent of Cons		101%
			Old Tow	er Hill Rd (Rt 108 - Rt 1)			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	15-Aug-19	22-Oct-19	29-Sep-20
Design	\$0.342	\$0.342	\$0.000	\$0.317		_		-
Construction	\$2.239	\$2.250	\$0.011	\$2.080	Anticina	tad Camplatian	at NTD:	31-May-21
Other	\$1.158	\$1.147	(\$0.011)	\$0.666		ited Completion nths late:	at NTP.	-8
Contingency	\$0.175	\$0.175	\$0.000	\$0.000		ruction Change (Order:	1%
Total	\$3.915	\$3.915	\$0.000	\$3.063		as Percent of Cor		15%
PTSID: 0055L	ТҮРЕ	: PAVEMENT		Legacy	_	s Percent of Cons		51%
			Pell B	ridge Ramp	s - Phase 1			
		Budget		Spent		Advertise	NTP	Complete
	Initial	•	Difference	To Date	Schedule:	27-Sep-19	02-Mar-20	Dec-21
Design	\$1.150	\$1.150	\$0.000	\$0.594				
Construction	\$6.296	\$6.296	\$0.000	\$2.845	Anticipa	ted Completion	at NTP:	_31-Dec-21
Other	\$3.021	\$3.021	\$0.000	\$1.027	•	nths late:		0
Contingency	\$0.495	\$0.495	\$0.000	\$0.000		ruction Change (Order:	0%
Total	\$10.962	\$10.962	\$0.000	\$4.466	_	as Percent of Cor		18%
PTSID: 0050A	TYPE	: PAVEMENT		Legacy	Other as	s Percent of Cons	struction:	48%
			Rt 44 - Taunto	-	1A/114 - Mass S			
		Budget		Spent		Advertise	NTP	Complete
	Initial	-	Difference	To Date	Schedule:	30-Aug-19	17-Dec-19	May-21
Design	\$0.515	\$0.515	\$0.000	\$0.450				
Construction	\$3.043	\$3.043	\$0.000	\$1.841	Anticipa	ted Completion	at NTP:	31-May-21
Other	\$1.025	\$1.025	\$0.000	\$0.738		nths late:		0
Contingency	\$0.175	\$0.175	\$0.000	\$0.000		ruction Change (Order:	0%
Total	\$4.758	\$4.758	\$0.000	\$3.029	Design a	as Percent of Cor	struction:	17%
PTSID: 0076R	TYPE	: PAVEMENT		Legacy	Other as	s Percent of Cons	struction:	34%

								FFY19
			Rt	6 - (Rt 102 -	Rt 101)			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	16-Nov-18	15-Jan-19	30-Aug-19
Design	\$0.325	\$0.325	\$0.000	\$0.250		-		-
Construction	\$6.247	\$6.247	\$0.000	\$5.496	Anticina	tad Camplatian	at NTD:	20 Can 10
Other	\$1.190	\$0.990	(\$0.200)	\$0.738		ted Completion nths late:	at NTP:	30-Sep-19
Contingency	\$0.312	\$0.000	(\$0.312)	\$0.000		ruction Change (Ordor	-1 -3%
Total	\$8.075	\$7.562	(\$0.512)	\$6.484		is Percent of Cor		-3 <i>%</i> 5%
PTSID: 0081Y	TYPE	: PAVEMENT		Legacy		Percent of Con		16%
			Rt '	78 (Rt 1 - C	onn S/L)			
	E	Budget		Spent	. ,	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	26-Oct-18	04-Jan-19	27-Nov-19
Design	\$0.395	\$0.408	\$0.013	\$0.369				
Construction	\$3.003	\$3.405	\$0.403	\$2.878	Anticina	ted Completion	at NTD:	_31-Dec-19
Other	\$0.905	\$0.704	(\$0.201)	\$0.716		nths late:	at NIP.	-1
Contingency	\$0.250	\$0.035	(\$0.215)	\$0.000		ruction Change (Order:	-4%
Total	\$4.553	\$4.553	\$0.000	\$3.963		is Percent of Cor		12%
PTSID: 0081J	TYPE	: PAVEMENT		Legacy	_	S Percent of Con		21%
TRAFFIC								
TRAITIC	High F	riction Surfa	ace Treatme	nt - I-95 Cui	ves Pawtucket,	Route 24, Route	e 37	_
		Budget		Spent	,	Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:		18-Jul-19	
Design	\$0.070	\$0.070	\$0.000	\$0.017	Schedule.	1		
Construction	\$1.756	\$1.801	\$0.045	\$1.672				
Other	\$0.510	\$0.465	(\$0.045)	\$0.247		ted Completion	at NTP:	31-Jul-20
Contingency	\$0.175	\$0.175	\$0.000	\$0.000		nths late:	o 1	-1
Total	\$2.511	\$2.511	\$0.000	\$1.936		ruction Change		3%
PTSID: 0192J	TYPE	: TRAFFIC		Legacy	_	is Percent of Cor S Percent of Con		4% 26%
	Roadwa	v Denarture	Mitigation -	Non-Freev		provements 20		2070
		Budget	Micigation	Spent	ay Roddside III	Advertise	NTP	Complete
	Initial	_	Difference	To Date	Schedule:	30-Nov-18		
Design	\$0.135	\$0.135	\$0.000	\$0.049				
Construction	\$1.100	\$1.100	\$0.000	\$0.871				20.4
Other	\$0.860	\$0.860	\$0.000	\$0.482		ted Completion	at NIP:	30-Apr-20
Contingency	\$0.100	\$0.100	\$0.000	\$0.000		nths late:	Oudou	-5
Total	\$2.195	\$2.195	\$0.000	\$1.402		ruction Change		-17%
PTSID: 0091T	TYPE	: TRAFFIC		Legacy		is Percent of Cor S Percent of Con		12% 78%
				SRTS - C-1A			30.000	7070
	E	Budget	•	Spent	(Dui)	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	20-Mar-19	14-May-19	04-Aug-20
Design	\$0.134	\$0.042	(\$0.092)	\$0.000				
Construction	\$0.958	\$1.077	\$0.119	\$0.942	A ! * . *	had Cammilate	at NITO:	24 Dec 22
Other	\$0.735	\$0.753	\$0.018	\$0.592		ted Completion	at NIP:	31-Dec-20
Contingency	\$0.048	\$0.003	(\$0.045)	\$0.000		nths late:	Ordo	-5 120/
Total	\$1.875	\$1.875	\$0.000	\$1.534		ruction Change (12%
					Docido	is Percent of Cor	netruction	4%

51%

								FFY19
				SRTS - C-2	(Nar)			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Feb-19	28-Jun-19	9 02-Nov-20
Design	\$0.560	\$0.573	\$0.013	\$0.536		-		_
Construction	\$1.296	\$1.307	\$0.011	\$1.265	Anticina	ted Completion	at NTD:	_30-Jun-21
Other	\$0.565	\$0.565	\$0.000	\$0.287		iths late:	at NIF.	-8
Contingency	\$0.060	\$0.037	(\$0.024)	\$0.000		ruction Change (Order:	5%
Total	\$2.481	\$2.481	\$0.000	\$2.088		s Percent of Cor		44%
PTSID: 0162G	TYPE	: TRAFFIC		Legacy	_	Percent of Con		43%
			SR	TS - C-3 (Sn	ni, Wns)			
	E	Budget		Spent	,	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	22-Mar-19	16-May-19	9 09-Jul-20
Design	\$0.424	\$0.443	\$0.019	\$0.346				
Construction	\$1.125	\$1.205	\$0.080	\$0.950	Anticina	tad Camplatian	at NTD.	20 Can 20
Other	\$0.569	\$0.674	\$0.105	\$0.718		ted Completion nths late:	at NTP:	30-Sep-20
Contingency	\$0.043	\$0.043	\$0.000	\$0.000		ruction Change (Ordor	-3 1%
Total	\$2.161	\$2.365	\$0.204	\$2.014		s Percent of Cor		37%
PTSID: 0162H	TYPE	: TRAFFIC		Legacy		Percent of Con		56%
			STC Mi	sc Improve	ments 2018			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	10-Oct-18	28-Jan-19	9 13-Dec-19
Design	\$0.500	\$0.500	\$0.000	\$0.415		-		-
Construction	\$1.939	\$1.979	\$0.040	\$1.444	Anticina	ted Completion	at NTD:	_30-Jun-20
Other	\$0.910	\$0.916	\$0.006	\$0.827		iths late:	at NIF.	-7
Contingency	\$0.096	\$0.050	(\$0.046)	\$0.000		ruction Change (Order:	1%
Total	\$3.445	\$3.445	\$0.000	\$2.686		s Percent of Cor		25%
PTSID: 0080E	TYPE	: TRAFFIC		Legacy	•	Percent of Con		46%
			STC Mi	sc Improve	ements 2019			
		Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	27-Sep-19	12-Dec-19	9 13-Nov-20
Design	\$0.514	\$0.514	\$0.000	\$0.439				
Construction	\$1.685	\$1.770	\$0.085	\$1.617	Anticina	ted Completion	at NTP	30-Jun-21
Other	\$0.914	\$0.904	(\$0.010)	\$0.826	•	iths late:		-8
Contingency	\$0.075	\$0.000	(\$0.075)	\$0.000		ruction Change (Order:	9%
Total	\$3.188	\$3.188	\$0.000	\$2.882		s Percent of Cor		29%
PTSID: 2601H	TYPE	: TRAFFIC		Legacy	•	Dorsont of Con		E10/

Legacy

Other as Percent of Construction:

FFY 2020 PROJECTS Insert A

FFY20

BRIDGE

BRIDGE								
			Brid	dge Group 1	0 - I-295			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	13-Mar-20	15-Jan-21	Jul-22
Design	\$0.835	\$0.835	\$0.000	\$0.504				
Construction	\$12.971	\$12.971	\$0.000	\$0.000	Anticina	tad Camplatian	at NTD:	31-Jul-22
Other	\$1.535	\$1.535	\$0.000	\$0.095		ted Completion nths late:	at NIP.	51-Jul-22
Contingency	\$0.840	\$0.840	\$0.000	\$0.000		ruction Change	Order:	0%
Total	\$16.181	\$16.181	\$0.000	\$0.599		is Percent of Co		6%
PTSID: 0013R	TYPE	: BRIDGE	[Legacy		Percent of Con		12%
			Bridge	Group 43A	- Mohegan			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	05-Mar-20	13-Jul-20	Apr-23
Design	\$0.863	\$0.863	\$0.000	\$0.737				
Construction	\$6.036	\$6.036	\$0.000	\$0.709	Anticina	ted Completion	at NTD:	30-Apr-23
Other	\$3.361	\$3.361	\$0.000	\$0.205	•	nths late:	at NIF.	0
Contingency	\$0.302	\$0.302	\$0.000	\$0.000		ruction Change	Order:	0%
Total	\$10.562	\$10.562	\$0.000	\$1.652		is Percent of Co		14%
PTSID: 2601A	TYPE	: BRIDGE	[Legacy		Percent of Con		56%
			Bridge	Group 49 -	Henderson			
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	12-Mar-20	29-Oct-20	Jul-25
Design	\$6.500	\$6.500	\$0.000	\$4.613				
Construction	\$65.964	\$66.014	\$0.050	\$2.894	Anticina	ted Completion	at NTD:	31-Jul-25
Other	\$8.620	\$8.620	\$0.000	\$0.599		nths late:	acivii.	0
Contingency	\$3.298	\$3.248	(\$0.050)	\$0.000		ruction Change	Order:	0%
Total	\$84.382	\$84.382	\$0.000	\$8.106		s Percent of Co		10%
PTSID: 0017B	TYPE	: BRIDGE	l	Legacy	Other as	Percent of Con	struction:	13%
			Bridge Gı	oup 53 - Un	ion Village RR			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	10-Mar-20	08-Jul-20	Apr-23
Design	\$0.946	\$0.946	\$0.000	\$0.588				
Construction	\$3.426	\$3.426	\$0.000	\$0.232	Anticipa	ted Completion	at NTP:	_30-Apr-23
Other	\$0.741	\$0.741	\$0.000	\$0.316		nths late:		0
Contingency	\$0.130	\$0.130	\$0.000	\$0.000		ruction Change	Order:	0%
Total	\$5.243	\$5.243	\$0.000	\$1.135		s Percent of Co		28%
PTSID: 0145C	TYPE	: BRIDGE		Legacy		Percent of Con		22%
			Bridge Gro	oup 75T-5 - I	-95 Viaduct NB			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	22-Nov-19	27-Jul-20	Sep-25
Design	\$11.500	\$11.500	\$0.000	\$7.337				
Construction	\$212.000	\$213.373	\$1.373	\$28.297	Anticipa	ted Completion	at NTP:	30-Sep-25
Other	\$21.500	\$21.500	\$0.000	\$2.592		nths late:		0
Contingency	\$20.000	\$18.627	(\$1.374)	\$0.000		ruction Change	Order:	1%
Total	\$265.000	\$265.000	\$0.000	\$38.227	Design a	s Percent of Co	nstruction:	5%
PTSID: 0018B	TYPE	: BRIDGE	l	Legacy	Other as	Percent of Con	struction:	10%

20%

PAVEMENT								FF12U
			2020 Crack	Sealing Lin	nited Access C-1			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	14-Feb-20	04-Jun-20	01-Sep-20
Design	\$0.048	\$0.048	\$0.000	\$0.041				
Construction	\$1.373	\$1.373	\$0.000	\$1.168	Anticipa	ted Completion	at NTP:	_30-Nov-20
Other	\$0.528	\$0.528	\$0.000	\$0.353		nths late:		-3
Contingency	\$0.050	\$0.050	\$0.000	\$0.000	% Const	ruction Change	Order:	0%
Total	\$2.000	\$2.000	\$0.000	\$1.562		s Percent of Co		4%
PTSID: 2603B	TYPE	: PAVEMENT		Legacy		Percent of Con		38%
		2020 F	Paver Placed	Elastomeri	c Surface Treatr	nent C-1		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	14-Feb-20	09-Apr-20	07-Jul-20
Design	\$0.052	\$0.052	\$0.000	\$0.050				
Construction	\$1.613	\$1.613	\$0.000	\$1.348	Anticina	ted Completion	at NTD:	30-Nov-20
Other	\$0.420	\$0.420	\$0.000	\$0.247	•	nths late:	at NIF.	-5
Contingency	\$0.118	\$0.118	\$0.000	\$0.000		ruction Change	Order	2%
Total	\$2.203	\$2.203	\$0.000	\$1.644		is Percent of Co		3%
PTSID: 2602Z	TYPE	: PAVEMENT		Legacy	_	Percent of Con		26%
			2020 Rubb	erized Asph	alt Chip Seal C-:	1		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	18-Feb-20	09-Apr-20	Jun-21
Design	\$0.064	\$0.064	\$0.000	\$0.063				
Construction	\$1.323	\$1.323	\$0.000	\$1.093				
Other	\$0.305	\$0.305	\$0.000	\$0.243	•	ted Completion	at NIP:	30-Jun-21
Contingency	\$0.100	\$0.100	\$0.000	\$0.000		nths late:	0.4	0
Total	\$1.792	\$1.792	\$0.000	\$1.399		ruction Change		-1%
PTSID: 2603A	TYPE	: PAVEMENT		Legacy	_	is Percent of Co S Percent of Con		5% 23%
			ΔDΔ Imni	ovements t	to Greene Lane	T Creent or con	oti decioni.	2570
		Budget	ADA IIIIpi	Spent	o Greene Lune	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	27-Nov-19	27-Jan-20	
Design	\$0.150	\$0.150	\$0.000	\$0.114	Jenedule.			2 -12 = 3
Construction	\$1.455	\$1.455	\$0.000	\$1.214				
Other	\$0.722	\$0.722	\$0.000	\$0.343		ted Completion	at NTP:	30-Jun-21
Contingency	\$0.722	\$0.722	\$0.000	\$0.000		nths late:		-9
Total	\$2.527	\$2.527	\$0.000	\$1.672		ruction Change		-1%
PTSID: 0078V		: PAVEMENT		_	_	is Percent of Co		10%
P13ID: 0078V	TTPE	PAVEIVIENT	l	Legacy	Other as	Percent of Con	struction:	50%
			Danielson Pk	•	est Greenville I	•		
	-	Budget	D://	Spent		Advertise	NTP	Complete 25-Sep-20
B t	Initial	Projected		To Date	Schedule:	11-Oct-19	04-Mar-20	23-sep-20
Design	\$0.255	\$0.255	\$0.000	\$0.221				
Construction	\$4.837	\$4.837	\$0.000	\$3.711	Anticipa	ted Completion	at NTP:	_31-Dec-20
Other	\$1.088	\$0.988	(\$0.100)	\$0.561		nths late:		-3
Contingency	\$0.242	\$0.000	(\$0.242)	\$0.000		ruction Change	Order:	0%
Total	\$6.421	\$6.080	(\$0.342)	\$4.493		s Percent of Co		5%
PTSID: 0079P	TYPE	: PAVEMENT	[Legacy	_	Parcent of Con		20%

Other as Percent of Construction:

								FFY20
			I-95 (Ch	narles St - Lo	onsdale Ave)			
	В	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	12-Nov-19	13-Feb-20	25-Sep-20
Design	\$0.372	\$0.372	\$0.000	\$0.283				-
Construction	\$4.491	\$4.491	\$0.000	\$3.876	Anticipa	ted Completion	at NTP:	_30-Jun-21
Other	\$3.244	\$1.484	(\$1.760)	\$0.578		nths late:	ut 11111	-9
Contingency	\$0.374	\$0.234	(\$0.140)	\$0.000	% Const	ruction Change (Order:	-1%
Total PTSID: 0082D	\$8.481	\$6.581	(\$1.900)	\$4.738	Design a	is Percent of Cor	nstruction:	8%
P1SID: 0082D	TYPE	: PAVEMENT		Legacy	Other as	Percent of Con	struction:	33%
		R	t 115 Main S	st. (Rt 116 T	o Jackson Flat R	td.)		
_	В	Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	12-Nov-19	27-Jan-20	27-Oct-20
Design	\$0.231	\$0.231	\$0.000	\$0.000				
Construction	\$1.575	\$1.575	\$0.000	\$1.409	Anticipa	ted Completion	at NTP:	_30-Jun-21
Other	\$0.461	\$0.461	\$0.000	\$0.711		nths late:		-8
Contingency Total	\$0.221	\$0.221 \$2.488	\$0.000	\$0.000	% Const	ruction Change (Order:	0%
	\$2.488	-	\$0.000	\$2.120	Design a	is Percent of Cor	nstruction:	15%
PTSID: 0173C	TYPE:	: PAVEMENT		Legacy	Other as	Percent of Con	struction:	29%
			Rt 1A, C	Old Post Rd	Charlestown			
	В	Budget		Spent		Advertise	NTP	Complete
	Initial	•	Difference	To Date	Schedule:	03-Jul-20	11-Sep-20	14-Dec-20
Design	\$0.163	\$0.163	\$0.000	\$0.156				
Construction	\$0.870	\$0.870	\$0.000	\$0.682	Anticipa	ted Completion	at NTP:	_31-Dec-20
Other	\$0.689	\$0.689	\$0.000	\$0.269		nths late:		-1
Contingency Total	\$0.050 \$1.771	\$0.050 \$1.771	\$0.000 \$0.000	\$0.000 \$1.107	% Const	ruction Change (Order:	0%
PTSID: 0172N		: PAVEMENT	30.000		_	is Percent of Cor		19%
F13ID. 0172N	ITFL.	. PAVEIVIEINI		Legacy	Other as	Percent of Con	struction:	79%
		Rt 5	- Lambert Li	nd Hwy C-1	(Mayfield Ave	- I-95)		
_	В	Budget		Spent		Advertise	NTP	Complete
	Initial	•	Difference	To Date	Schedule:	25-Mar-20	13-Aug-20	Jun-23
Design	\$1.033	\$1.033	\$0.000	\$1.033				
Construction	\$14.071	\$14.071	\$0.000	\$1.641	Anticipa	ted Completion	at NTP:	_30-Jun-23
Other	\$4.275 \$0.586	\$4.275 \$0.586	\$0.000 \$0.000	\$1.328 \$0.000		nths late:		0
Contingency Total	\$19.965	\$19.965	\$0.000	\$4.002		ruction Change (5%
PTSID: 0079B		: PAVEMENT	30.000			is Percent of Cor		7%
P13ID. 0079B	ITPE.	. PAVEIVIEINI	L	Legacy	Other as	Percent of Con	struction:	30%
TRAFFIC								
			HSIP - Cross	swalk & Sig	n Enhancements	s		
	В	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	30-Jun-20	28-Aug-20	Jun-22
Design	\$0.341	\$0.341	\$0.000	\$0.178				
Construction	\$1.460	\$1.460	\$0.000	\$0.251	Anticina	ted Completion	at NTP:	_30-Jun-22
Other	C1 O11	\$1.011	\$0.000	\$0.216			~~	30 Juli 22
	\$1.011			-	# of mor	nths late:		Ο
Contingency	\$0.080	\$0.080	\$0.000	\$0.000		nths late: ruction Change (Order:	0%
Contingency Total PTSID: 0091P	\$0.080 \$2.892			-	% Const	nths late: ruction Change (is Percent of Cor		——————————————————————————————————————

								FFY20
		HS	IP - Crosswa	lk & Signal I	mprovements ?			
		Budget		Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	29-May-20	14-Aug-20	Dec-22
Design	\$0.800	\$0.800	\$0.000	\$0.247				
Construction	\$1.393	\$1.393	\$0.000	\$0.073	Δnticina	ted Completion	at NTP	_31-Dec-22
Other	\$1.506	\$1.506	\$0.000	\$0.053		nths late:	acivii.	0
Contingency	\$0.070	\$0.070	\$0.000	\$0.000		ruction Change	Order:	0%
Total	\$3.767	\$3.767	\$0.000	\$0.373		as Percent of Co		57%
PTSID: 2603P	TYPE	: TRAFFIC		Legacy		s Percent of Con		108%
		HSI	P - Intersect	ion Safety Ir	mprovements -	2020		
	E	Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	25-Aug-20	29-Oct-20	Dec-21
Design	\$0.221	\$0.221	\$0.000	\$0.198				
Construction	\$0.933	\$0.933	\$0.000	\$0.038	A satiais a	tad Camanlatian	at NTD.	21 Dec 21
Other	\$0.409	\$0.409	\$0.000	\$0.091		ited Completion	at NIP:	31-Dec-21
Contingency	\$0.094	\$0.094	\$0.000	\$0.000		nths late:	O al a	00/
Total	\$1.656	\$1.656	\$0.000	\$0.326		ruction Change		0%
PTSID: 0153K	TYPE	: TRAFFIC		Legacy	•	as Percent of Co s Percent of Con		24% 44%
		н	SIP - Roadwa	av Denartur	e Mitigation - 2			, , ,
	E		on nodding	Spent	ga a.o	Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	06-Mar-20	23-Jun-20	•
Design	\$0.155	\$0.155	\$0.000	\$0.038	000	<u> </u>		
Construction	\$2.291	\$2.291	\$0.000	\$2.001				
Other	\$0.635	\$0.635	\$0.000	\$0.157		ted Completion	at NTP:	31-May-21
Contingency	\$0.115	\$0.115	\$0.000	\$0.000		nths late:	0.4.	-8
Total	\$3.196	\$3.196	\$0.000	\$2.196		ruction Change		0%
PTSID: 2601Y		: TRAFFIC		Legacy	_	as Percent of Co s Percent of Con		7% 28%
			HSID - Sign	alization of	Allens Ave. C-5		istraction.	2070
	E	Budget	11311 31611	Spent	Allelis Ave. e s	Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	28-Apr-20	07-Jul-20	•
Design	\$0.206	\$0.221	\$0.015	\$0.071				
Construction	\$3.084	\$3.094	\$0.010	\$1.432	A +: -:		-+ NTD	24 D 24
Other	\$1.255	\$1.290	\$0.035	\$0.643		ited Completion	at NIP:	31-Dec-21
Contingency	\$0.155	\$0.095	(\$0.060)	\$0.000		nths late:	Oudou.	000
Total	\$4.700	\$4.700	\$0.000	\$2.146		ruction Change		0%
PTSID: 0070I	TYPE	: TRAFFIC		Legacy	_	as Percent of Co s Percent of Con		7% 42%
			STC - I	I-295 SB at E				,
	E	Budget	3.0	Spent		Advertise	NTP	Complete
	Initial		Difference	To Date	Schedule:	30-Sep-20	15-Jan-21	•
Design	\$0.409	\$0.409	\$0.000	\$0.209	J	-		
Construction	\$1.270	\$1.270	\$0.000	\$0.000				
Other	\$1.195	\$1.195	\$0.000	\$0.072		ited Completion	at NTP:	31-May-22
Contingency	\$0.113	\$0.113	\$0.000	\$0.000		nths late:		0
Total	\$2.987	\$2.987	\$0.000	\$0.281		ruction Change		0%
PTSID: 2602L		: TRAFFIC	13333	Legacy	_	as Percent of Co		32%
. 1312. 2002L	111 L			Lebucy	Othora	Dorcont of Con	ctruction	0.40/

Legacy

Other as Percent of Construction:

94%

	STC Improvements - 2020												
	Budget			Spent		Advertise	NTP	Complete					
	Initial	Projected	Difference	To Date	Schedule:	21-Jul-20	28-Sep-20	Dec-21					
Design	\$0.294	\$0.294	\$0.000	\$0.227		-	-						
Construction	\$0.974	\$0.974	\$0.000	\$0.000	Anticina	31-Dec-21							
Other	\$0.845	\$0.845	\$0.000	\$0.233	•	Anticipated Completion at NTP: # of months late:							
Contingency	\$0.097	\$0.097	\$0.000	\$0.000		truction Change	Ordor	0%					
Total	\$2.210	\$2.210	\$0.000	\$0.460		as Percent of Co		30%					
PTSID: 2602M	TYPE: TRAFFIC		Legacy	•	s Percent of Cor		87%						

FFY 2021 PROJECTS Insert A

FFY21

BRIDGE										
			Rt	146 Recons	truction					
	E	Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	Jul-21	Dec-21	Aug-26		
Design	NA	\$5.800	NA	\$1.534				_		
Construction	NA	\$120.000	NA	\$0.000	Anticina	ted Completion a	t NTP:	NA		
Other	NA	\$12.200	NA	\$0.222		nths late:		NA		
Contingency	NA	\$12.000	NA	\$0.000		ruction Change O	rder:	0%		
Total	NA	\$150.000	NA	\$1.755		s Percent of Cons		5%		
PTSID: 2603N	ТҮРЕ	: BRIDGE		Legacy	Other as	Percent of Cons	truction:	10%		
			Brid	dge Group 3	32 – I-95					
		Budget		Spent		Advertise	NTP	Complete		
	Initial	Projected	Difference	To Date	Schedule:	13-Nov-20 C	5-Feb-21	Nov-23		
Design	\$2.460	\$2.460	\$0.000	\$2.253						
Construction	\$29.000	\$29.000	\$0.000	\$0.000	Anticipa	ted Completion a	t NTP:	30-Nov-23		
Other	\$4.330	\$4.330	\$0.000	\$0.246		nths late:		0		
Contingency	\$2.000 \$37.790	\$2.000 \$37.790	\$0.000	\$0.000 \$2.499	% Const	ruction Change O	rder:	0%		
Total			\$0.000			is Percent of Cons		8%		
PTSID: 2603F	TYPE	: BRIDGE		Legacy	Other as	Percent of Cons	truction:	15%		
Bridge Group 35 - I-295										
	-	Budget		Spent		Advertise	NTP	Complete		
	Initial	•	Difference	To Date	Schedule:	Jun-21	Oct-21	Aug-24		
Design	NA	\$1.874	NA	\$0.984						
Construction	NA	\$9.000	NA	\$0.000	Anticipa	ted Completion a	t NTP:	NA		
Other	NA	\$4.151	NA	\$0.057		nths late:		NA		
Contingency Total	NA NA	\$1.684 \$16.709	NA NA	\$0.000 \$1.040		ruction Change O		0%		
PTSID: 0016N		: BRIDGE	IVA	Legacy	•	s Percent of Cons		21%		
7 10:57 00201						Percent of Cons	truction:	46%		
			Bridge		_H - Cottrell	A dispution	NITO	Campulata		
		Budget	Difference	Spent	Cabadula	Advertise Sep-21	NTP Dec-21	Complete Jun-23		
Docian	Initial NA	Projected \$0.876	Difference	To Date \$0.627	Schedule:	DCP 21	DCC ZI	0 011 23		
Design Construction	NA	\$2.800	NA NA	\$0.027						
Other	NA	\$0.524	NA	\$0.043	•	ted Completion a	t NTP:	NA		
Contingency	NA	\$0.324	NA	\$0.000		nths late:		NA		
Total	NA	\$4.500	NA	\$0.670		ruction Change O		0%		
PTSID: 2602X		: BRIDGE		Legacy		is Percent of Cons Percent of Cons		31% 19%		
			Bridge	Group 51B	3 - Rt 37 C-3	T Creent or cons	ir action.	1970		
	E	Budget	Dilago	Spent	into / Co	Advertise	NTP	Complete		
	Initial		Difference	To Date	Schedule:	Jun-21	Jan-22	Nov-26		
Design	NA	\$3.717	NA	\$1.378						
Construction	NA	\$63.304	NA	\$0.000	Anticina	ted Completion a	t NTP	NA		
Other	NA	\$11.480	NA	\$0.145	Anticipated Completion at I # of months late:			NA		
Contingency	NA	\$6.500	NA	\$0.000	% Construction Change Order			0%		
Total	NA	\$85.000	NA	\$1.523	Design as Percent of Construction:			6%		
PTSID: 0013D	TYPE	: BRIDGE		Legacy		Percent of Cons		18%		

PTSID: 0139D									FFY21
Design			Bri	idge Group 5	4B - Rt 138	Kingston Statio	n RR		
Design			Budget		Spent			NTP	Complete
Construction Other NA S 4 865 Na S Na S 0.000 N		Initial	Projected	Difference	To Date	Schedule:	Aug-21	Nov-21	Dec-26
Other Contingency NA SO.652 NA SO.000 NA SU.9767 NA SU.000 NA SU.9767 NA SU.069 NA SU.9767 NA SU.069 NA	Design	NA		NA	\$0.936		-		_
Other NA	Construction	NA		NA		Anticina	ted Completion	at NTD:	NΙΛ
NA SJ.9.767 NA SJ.0.000 SJ.0.000 SJ.0.000 Schedule:			•		•			at Nir.	
Prisip								Order:	0%
Prior Pri				NA	\$1.069				10%
Project Difference Spent Schedule: Schedule	PTSID: 0139D	TYPE	: BRIDGE		Legacy				37%
				Bridge G	iroup 57 J - I	Browning Mill			
Design S0.428 S0.428 S0.000 S0.372 S0.000 S			Budget		Spent				
Construction Other S0.600 \$0.600 \$0.000		Initial				Schedule:	08-Jan-21	15-Mar-21	Dec-21
Other S0,909 S0,909 S0,000 S0,227 Anticipated Completion at NTP: Total S2,044 S0,000 S0,00	Design	-	-	· · · · · · · · · · · · · · · · · · ·	-				
Solid Soli	Construction	-				Anticina	ted Completion	at NTD:	31-Dec-21
Solid		•	•		•			at IVIT.	
Nation St. 044 St. 046 St. 0	• ,							Order:	
Second S	Total	\$2.044	\$2.044	\$0.000	\$0.599				
Design NA \$3.175 NA \$0.000	PTSID: 0201L	TYPE	: BRIDGE		Legacy				152%
Design		Brid	dge Group 5	7T-10 - I-195	Washingto	on North Phase 2	2 (Re-advertised)	
Design		1	Budget		Spent		Advertise	NTP	Complete
Construction Other NA \$53.000 NA \$8.375 NA \$0.000 # of months late: NA \$0.000 # of months late: NA \$0.000 MC Construction Change Order: NA \$0.000 MC Construction: MA \$0.		Initial	Projected	Difference	To Date	Schedule:	17-Mar-21	Aug-21	Aug-26
Other Contingency NA \$8.375 NA NA \$0.000 # of months late: NA NA \$1.000 MA \$2.000 MA # of months late: NA NA Total NA \$70.000 NA \$0.000 NA \$0.000 # of months late: NA PTSID: 2604M Type: BRIDGE Legacy Anticipated Completion at NIP: NA NA NA S0.000 # of months late: NA NA NA Na So.000 Sp. 20 Advertise NTP Complete Design Sp. 2.078 \$2.078 \$0.000 Sp. 20 \$0.000 Sp. 22 Anticipated Completion at NTP: NA \$0.000 Max 2 Dec 22 \$0.000 Sp. 22 Anticipated Completion at NTP: NA \$0.000 Max 2 Dec 22 \$0.000 Sp. 22 Anticipated Completion at NTP: NA \$0.000 Max 2 Dec 22 \$0.000 Sp. 22 Anticipated Completion at NTP: NA \$0.000 Sp. 22 \$0.000 Sp. 22<	Design	NA	\$3.175	NA	\$0.000				
NA	Construction	NA	\$53.000	NA	\$0.000	Anticina	tad Camplatian	at NTD:	NIA
NA \$70.000 NA \$0.000	Other	NA	\$8.375	NA	\$0.000			at NIF.	
PTSID: 2604M	Contingency	NA		NA				Order:	
Design S2.078 S2.078 S0.000 S1.242 Construction S14.521 S14.521 S14.521 S14.521 Spent Design NA S0.618 NA S0.618 NA S0.522 Construction NA S5.700 Other NA S1.666 NA S0.000 S0.000 NA S0.000 Other NA S1.666 NA S0.000 NA S0.522 Construction NA S0.540 NA S0.000 NA S0.00	Total	NA	\$70.000	NA	\$0.000				
Note	PTSID: 2604M	TYPE	: BRIDGE		Legacy				16%
Design \$2.078 \$2.078 \$0.000 \$1.242 \$2.078 \$2.078 \$0.000 \$1.242 \$2.078 \$2.078 \$0.000 \$1.242 \$2.078 \$2.078 \$2.078 \$0.000 \$1.242 \$2.078 \$2.078 \$2.078 \$0.000 \$1.242 \$2.078 \$2.078 \$2.078 \$2.078 \$0.000 \$1.242 \$2.078 \$				Bridge Gro	oup 59C - R	eservoir Ave RR			
Design \$2.078 \$2.078 \$0.000 \$1.242		I	Budget		Spent		Advertise	NTP	Complete
Construction \$7.889 \$7.889 \$0.000 \$0.000 \$0.000 Contingency \$4.154 \$4.154 \$0.000 \$0.427 # of months late: \$0.000 \$0.400 \$0.400 \$0.000		Initial	Projected	Difference	To Date	Schedule:	22-Dec-20	30-Mar-21	Dec-22
Other Contingency Contingency Contingency Total \$4.154 \$4.154 \$0.000 \$0.427 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$1.669 # of months late: % Construction Change Order: Design as Percent of Construction: Design NA \$0.618 NA \$0.522 \$0.0000 \$0.0000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.0000 \$0.000 \$0.000 \$0	Design	\$2.078	\$2.078	\$0.000	\$1.242				
Sq.	Construction	\$7.889	\$7.889	\$0.000	\$0.000	Anticina	ted Completion	at NTD:	21 Doc 22
Nov-22 Solution	Other	-	\$4.154		•	•	•	at NIF.	31-Det-22
PTSID: 0014N TYPE: BRIDGE				\$0.000				Order:	0%
Design	Total	\$14.521	\$14.521	\$0.000	\$1.669				
Budget Spent Advertise NTP Complete	PTSID: 0014N	TYPE	: BRIDGE		Legacy	•			53%
Initial Projected Difference To Date				Bridge	Group 69E	- Hunts Mills			
Design NA \$0.618 NA \$0.522 Construction NA \$5.700 NA \$0.000 Other NA \$1.666 NA \$0.222 Contingency NA \$0.540 NA \$0.000 Total NA \$8.524 NA \$0.744 Design as Percent of Construction: 11%		I	Budget		Spent		Advertise	NTP	Complete
Construction NA \$5.700 NA \$0.000 Other NA \$1.666 NA \$0.222 Contingency NA \$0.540 NA \$0.000 Total NA \$8.524 NA \$0.744 Design as Percent of Construction: 11%		Initial	•			Schedule:	Aug-21	Dec-21	Nov-22
Other NA \$1.666 NA \$0.222 Contingency NA \$0.540 NA \$0.000 Total NA \$8.524 NA \$0.744 PISCIPLE 0022P TYPE: PRINCES					=				
Contingency NA \$0.540 NA \$0.000 Total NA \$8.524 NA \$0.744 PTSID: 00330 TYPE: PNICE NA \$0.000 NA \$0.744 Total NA \$8.524 NA \$0.744 Design as Percent of Construction: 11%						Anticina	ted Completion	at NTP	NΙΛ
Total NA \$8.524 NA \$0.744 PTSID: 00330 TYPE: PNICE.								GC 1411 1	
Design as Percent of Construction: 11%									
				NA	\$0.744				11%
	PTSID: 0032B	TYPE	: BRIDGE		Legacy				29%

OPERATING

			Sait Sto	rage Facility	- Pawtucket				
		Budget		Spent		Advertise	NTP	Complete	
	Initial	Projected	Difference	To Date	Schedule:	May-21	Jul-21	Jun-22	
Design	NA	\$0.130	NA	\$0.096					
Construction	NA	\$1.200	NA	\$0.000	Anticipa	NA			
Other	NA	\$0.210	NA	\$0.009		NA NA			
Contingency	NA	\$0.075	NA	\$0.000		# of months late: % Construction Change Order:			
Total	NA	\$1.615	NA	\$0.105		s Percent of Co		0% 11%	
PTSID: 0131N	TYP	E: OPERATING	[Legacy	Other as	18%			

PAVEMENT

2021 Crack Sealing North, South, Central Regions C-1												
	Budget			Spent		Advertise	NTP	Complete				
	Initial	Projected	Difference	To Date	Schedule:	17-Mar-21	Jul-21	Nov-21				
Design	NA	\$0.060	NA	\$0.000		•						
Construction	NA	\$1.550	NA	\$0.000	Anticina	Anticipated Completion at NTP:						
Other	NA	\$0.340	NA	\$0.001	# of mo	NA						
Contingency	NA	\$0.050	NA	\$0.000		truction Change	Ordor	NA 0%				
Total	NA	\$2.000	NA	\$0.001		as Percent of Co		4%				
PTSID: 2604C	TYP	E: PAVEMENT		Legacy	•	struction:	22%					

2021 Paver Placed Elastomeric Surface Treatment C-1												
		Budget		Spent		Advertise	NTP	Complete				
	Initial	Projected	Difference	To Date	Schedule:	19-Mar-21	Jul-21	Nov-21				
Design	NA	\$0.065	NA	\$0.000								
Construction	NA	\$1.800	NA	\$0.000	Anticina	stad Camplation	s+ NITD:	NA				
Other	NA	\$0.380	NA	\$0.006	•	Anticipated Completion at NTP: # of months late:						
Contingency	NA	\$0.080	NA	\$0.000		ruction Change C)	NA				
Total	NA	\$2.325	NA	\$0.006		0% 4%						
PTSID: 2604A	TYPI	: PAVEMENT		Legacy		as Percent of Con s Percent of Cons		21%				

2021 Rubberized Asphalt Chip Seal C-1

	Budget		Spent		Advertise	NTP	Complete	
	Initial	Projected	Difference	To Date	Schedule:	17-Mar-21	Jul-21	Jun-22
Design	NA	\$0.060	NA	\$0.016				
Construction	NA	\$1.150	NA	\$0.000	Anticina	ated Completion	at NITD:	NIA
Other	NA	\$0.270	NA	\$0.001	•	•	at NIP.	NA
Contingency	NA	\$0.050	NA	\$0.000		nths late:)rdor.	NA OV
Total	NA	\$1.530	NA	\$0.017		truction Change (as Percent of Con		0% 5%
PTSID: 2604B	TYP	E: PAVEMENT		Legacy	•	s Percent of Cons		23%

Birch Swamp & Schoolhouse Rd (Market St - Long Ln)											
		Budget		Spent		Advertise	NTP	Complete			
	Initial	Projected	Difference	To Date	Schedule:	Apr-21	Jul-21	Dec-22			
Design	NA	\$0.399	NA	\$0.207							
Construction	NA	\$4.100	NA	\$0.000	Anticinat	NA					
Other	NA	\$1.051	NA	\$0.009		Anticipated Completion at NTP: # of months late:					
Contingency	NA	\$0.450	NA	\$0.000)	NA				
Total	NA	\$6.000	NA	\$0.216		uction Change (s Percent of Cor		0%			
PTSID: 0083R	TYP	E: PAVEMENT		Legacy	•	struction:	10% 26%				

								FFY21
			I-95 SB Hi	gh Speed La	ne Resurfacing			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	12-Dec-20 2	24-Mar-21	Jun-21
Design	\$0.035	\$0.035	\$0.000	\$0.028				_
Construction	\$0.353	\$0.219	(\$0.134)	\$0.000	Anticina	ited Completion a	+ NTD	_30-Jun-21
Other	\$0.221	\$0.251	\$0.030	\$0.022		nths late:	at IVIII.	0
Contingency	\$0.035	\$0.139	\$0.104	\$0.000		ruction Change C)rder:	0%
Total	\$0.644	\$0.644	\$0.000	\$0.050		as Percent of Con		16%
PTSID: 2604D	TYPE	: PAVEMENT	[Legacy		s Percent of Cons		114%
			Pell B	ridge Ramp	s - Phase 2			
		Budget		Spent		Advertise	NTP	Complete
	Initial	•	Difference	To Date	Schedule:	30-Nov-20	Apr-21	Dec-24
Design	NA	\$5.400	NA	\$4.846				
Construction	NA	\$30.200	NA	\$0.004	Anticina	ited Completion a	at NTP:	NA
Other	NA	\$17.776	NA	\$2.953		nths late:	2014111	NA NA
Contingency	NA	\$3.000	NA	\$0.000		ruction Change C)rder:	0%
Total	NA	\$56.376	NA	\$7.802		as Percent of Con		18%
PTSID: 0050B	TYPE	: PAVEMENT		Legacy	0	s Percent of Cons		59%
STORMWA	TFR							
STOTATO			Rt 1 - P	ost Rd (NK	S) - Drainage			
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	27-Jan-21	May-21	May-23
Design	NA	\$1.348	NA	\$1.052				
Construction	NA	\$7.000	NA	\$0.000	Anticina	ted Completion a	at NITD:	NΑ
Other	NA	\$3.602	NA	\$0.735	•	nths late:	at IVIII.	NA
Contingency	NA	\$0.700	NA	\$0.000		ruction Change C)rder·	0%
Total	NA	\$12.650	NA	\$1.787		as Percent of Con		19%
PTSID: 2601W	TYPE	: STORMWAT	ER [Legacy)	s Percent of Cons		51%
TRAFFIC								
		HSIP -	Intersection	& Crosswa	lks Central-Sout	th - 2021		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected	Difference	To Date	Schedule:	Jul-21	Oct-21	Jun-23
Design	NA	\$0.435	NA	\$0.000				
Construction	NA	\$2.900	NA	\$0.000	Δnticina	ted Completion a	at NTP	NA
Other	NA	\$0.891	NA	\$0.000	•	nths late:	JC 1411 .	NA
Contingency	NA	\$0.315	NA	\$0.000		ruction Change C)rder·	0%
Total	NA	\$4.541	NA	\$0.000		as Percent of Con		15%
PTSID: 2603T	TYPE	: TRAFFIC	[Legacy		s Percent of Cons		31%
			HSIP - Inter	section Saf	ety - Route 6 &	7		
		Budget		Spent		Advertise	NTP	Complete
	Initial	Projected		To Date	Schedule:	28-Dec-20 2	24-Mar-21	Sep-22
Design	\$0.335	\$0.335	\$0.000	\$0.265				
Construction	\$2.547	\$2.547	\$0.000	\$0.000	Anticipa	_30-Sep-22		
Other	\$1.688	\$1.688	\$0.000	\$0.071	# of mo	0		
Contingency	\$0.060	\$0.060	\$0.000	\$0.000		ruction Change C)rder:	0%
Total	\$4.630	\$4.630	\$0.000	\$0.335		as Percent of Con		13%
PTSID: 0091U	TYPE	: TRAFFIC		Legacy	•	s Percent of Cons		66%

Other as Percent of Construction:

66%

Part									FFY21	
Design So.166 So.166 So.000 S			HS	IP - Intersect	tion Safety	- Rt 37 & Natick	Ave			
Design S0.366 S0.166 S0.000 S0.000 Construction S2.019 S2.019 S0.000 S0.			Budget		Spent			NTP		
Construction S2.019 S2.019 S0.000 S0.000 Contingency S0.125 S0.125 S0.000		Initial	Projected	Difference	To Date	Schedule:	22-Oct-20	15-Jan-21	Sep-21	
Solidar Sol	Design	•					-		-	
Substraction Subs	Construction			•		Δnticina	ted Completion :	at NTP	30-Sen-21	
Solution		•	•		•	•	•	ac ivii .		
Priside Pris)rder·		
PTSID: 2604G TYPE: TRAFFIC	Total	\$3.000	\$3.000	\$0.000	\$0.042					
Profession Pr	PTSID: 2604G	TYPE	: TRAFFIC		Legacy	•				
Profession Pr		HSIP - Roadway Departu			y Departur	e Mitigation - 2	021			
Design		í.			-			NTP	Complete	
Construction NA \$1.700		Initial	Projected	Difference	To Date	Schedule:	19-Feb-21	Jun-21	Dec-21	
NA S0.925	Design	NA	\$0.125	NA	\$0.095					
NA \$0.250 NA \$0.000 NA \$0.000	Construction	NA	\$1.700	NA	\$0.000	Anticina	tad Camplation	a+ NTD.	NIA	
Total NA \$3.000 NA \$0.106 Design as Percent of Construction: 77%	Other	NA	\$0.925	NA	\$0.011			at MIP.		
PTSID: 26035 TYPE: TRAFFIC Legacy Design as Percent of Construction: 7% Other as Percent of Construction: 54%	Contingency	NA	\$0.250	NA	\$0.000)rdor:		
Nation Section Secti	Total	NA	\$3.000	NA	\$0.106		•			
Design	PTSID: 2603S	TYPE	: TRAFFIC		Legacy		•			
Design NA S0.481 NA S0.000 NA			lı lı	ntersection S	afety Impro					
Design		i i						NTP	Complete	
Construction Other		Initial	Projected	Difference		Schedule:	Sep-21	Dec-21	Jun-23	
Other Contingency NA NA SO.080 NA SO.080 NA SO.000 NA SO	Design	NA	\$0.481	NA	\$0.316					
NA	Construction	NA	\$5.200	NA	\$0.000	Anticina	tad Camplation	a+ NTD.	NIA	
NA	Other	NA	\$0.501	NA	\$0.101	•	•	at MIP.		
PTSID: 0025Z	Contingency	NA	\$0.080	NA	\$0.000			Ordor:		
Na	Total	NA	\$6.262	NA	\$0.417					
Design NA \$0.080 NA \$0.000 Construction NA \$1.200 NA \$0.000 Other NA \$0.075 NA \$0.000 NA \$1.795 NA \$0.012 # of months late: NA NA \$1.200 NA \$0.012 # of months late: NA NA \$1.200 NA \$0.012 # of months late: NA NA \$1.795 NA \$0.012 # of months late: NA NA \$1.795 NA \$0.012 # of months late: NA NA \$1.795 NA \$0.012 # of months late: NA NA \$1.795 NA \$0.012 # of months late: NA NA \$1.795 NA \$0.012 # of months late: NA NA \$1.795 NA \$0.012 PTSID: 00115 TYPE: TRAFFIC Legacy Type: TRAFFIC Legacy Type: TRAFFIC Legacy Type: TRAFFIC To Date Design NA \$0.613 NA \$0.491 \$0.491 \$0.491 \$0.491 \$0.491 \$0.491 \$0.491 \$0.491 \$0.491 \$0.491 \$0.000 \$0.000 NA \$0.777 NA \$0.000 \$0.000 NA \$0.012 NA \$0.000 \$0.000 NA \$0.012 NA \$0.000 \$0.000 \$0.000 NA \$0.000 \$0.000 NA \$0.000 NA \$0.000 NA \$0.000 NA \$0.000 \$0.000 NA \$0	PTSID: 0025Z	TYPE	: TRAFFIC		Legacy	•				
Initial				Mileage Base	ed Exit Renu	ımbering C-4: I-	95			
Design		í.	Budget		Spent		Advertise	NTP	Complete	
Construction Other NA \$1.200 NA \$0.000 MA Anticipated Completion at NTP: NA Contingency Total NA \$0.075 MA NA \$0.000 MA # of months late: NA PTSID: 0011S NA \$1.795 MA NA \$0.012 MA May-centrollon: 7% Other as Percent of Construction: 7% Other as Percent of Construction: 7% Other as Percent of Construction: 37% SRTS - C-4 (Wrn) SRTS - C-4 (Wrn) Subdet Spent Schedule: Advertise NTP Complete Design NA \$0.613 NA \$0.491 Schedule: 26-Feb-21 May-21 Oct-22 Design NA \$0.613 NA \$0.000 Anticipated Completion at NTP: NA Construction NA \$0.777 NA \$0.004 Anticipated Completion at NTP: NA Contingency NA \$0.191 NA \$0.000 % Construction Change Order: 0% Total NA \$3.323 NA NA \$0.525 Design as Percent of Construction: 35%		Initial	Projected	Difference	To Date	Schedule:	Sep-21	Jan-22	Apr-22	
Other NA \$0.440 NA \$0.012 # of months late: NA S0.075 NA \$0.000 W Construction Change Order: NA S0.075 NA S0.012 Design as Percent of Construction: 37% Other Schedule: 26-Feb-21 May-21 Oct-22 Oct-22 Oct-22 Other Schedule: 37% Other Anticipated Completion at NTP: NA Solotion Other NA \$0.777 NA \$0.000 Anticipated Completion at NTP: NA Solotion Other NA \$0.191 NA \$0.000 W Construction Change Order: NA Solotion Other NA \$3.323 NA \$0.525 Design as Percent of Construction: 35% Other NA Solotion Other NA Solot	Design	NA	\$0.080	NA	\$0.000					
NA \$0.440	Construction	NA	\$1.200	NA	\$0.000	Anticina	tad Camplatian	at NITD.	NIA	
Contingency NA \$0.075 NA \$0.000 PTSID: 0011S TYPE: TRAFFIC Legacy Design as Percent of Construction: 7% SRTS - C-4 (Wrn) Budget Spent Other as Percent of Construction: 37% SRTS - C-4 (Wrn) Budget Spent Other as Percent of Construction: 37% SRTS - C-4 (Wrn) SRTS - C-4 (Wrn) Advertise NTP Complete Schedule: 26-Feb-21 May-21 Oct-22 Anticipated Completion at NTP: NA Contingency NA \$0.0191 NA \$0.000 Other NA \$0.191 NA \$0.000 Total NA \$3.323 NA \$0.525 Design as Percent of Construction: 7% Advertise NTP Complete Schedule: 4 of months late: NA # of months late: NA % Construction Change Order: 0% Construction Change Order: 0% Design as Percent of Construction: 37% Other as Percent of Construction: 37% Complete Schedule: 26-Feb-21 May-21 Oct-22 Anticipated Completion at NTP: NA # of months late: NA # of months late: 0% Construction Change Order: 0% Design as Percent of Construction: 35%	Other	NA	\$0.440	NA	\$0.012			at NIP:		
PTSID: 0011S TYPE: TRAFFIC Legacy Design as Percent of Construction: 7% SRTS - C-4 (Wrn) Budget Spent Advertise NTP Complete Initial Projected Difference To Date Design NA \$0.613 NA \$0.491 Construction NA \$1.742 NA \$0.000 Other NA \$0.777 NA \$0.034 Contingency NA \$0.191 NA \$0.004 Total NA \$3.323 NA \$0.525 Design as Percent of Construction: 7% Other as Percent of Construction: 37%	Contingency	NA	\$0.075	NA	\$0.000)		
NA So.777 NA So.0016 NA So.191 NA So.525 NA So.525 NA So.525 NA So.525 NA So.613 NA So.525 NA So.525 NA So.625	Total	NA	\$1.795	NA	\$0.012					
SRTS - C-4 (Wrn) Sudget Spent Advertise NTP Complete	PTSID: 0011S	TYPE	: TRAFFIC		Legacy					
Budget Spent Advertise NTP Complete					SRTS - C-4 (2 7,70	
Initial Projected Difference To Date Schedule: 26-Feb-21 May-21 Oct-22			Budget		•		Advertise	NTP	Complete	
Design NA \$0.613 NA \$0.491 Construction NA \$1.742 NA \$0.000 Other NA \$0.777 NA \$0.034 Contingency NA \$0.191 NA \$0.000 Total NA \$3.323 NA \$0.525 Design as Percent of Construction: 35%				Difference		Schedule:	26-Feb-21	May-21	Oct-22	
Construction NA \$1.742 NA \$0.000 Other NA \$0.777 NA \$0.034 Contingency NA \$0.191 NA \$0.000 Total NA \$3.323 NA \$0.525 DESIGN 01639	Design		•						_	
Other NA \$0.777 NA \$0.034 Contingency NA \$0.191 NA \$0.000 Total NA \$3.323 NA \$0.525 PTUD: 0163P TYPE: TRAFFIC	•		\$1.742							
Contingency NA \$0.191 NA \$0.000 Total NA \$3.323 NA \$0.525 PTUD: 0163P TYPE: TRAFFIC			\$0.777							
Total NA \$3.323 NA \$0.525 PTUD: 0163P TYPE: TRAFFIG THE STORY Design as Percent of Construction: 35%	Contingency	NA		NA		n # of months late:				
DTCID: 04C3D TVDF: TDAFFIC Llogon		NA	\$3.323	NA	\$0.525	% Construction Change Order:				
	PTSID: 0162D	TYPE	: TRAFFIC		Legacy	Design as Percent of Construction:				

Project Summary Lists Insert A

PTSID	Project Name	Locations	Page	BRIDG R P	iES	Advertise	Schedule NTP	Sub Complete B	onstruction udget (\$M)
FFV1									
FFY1	<u>.0</u>								
BRID	_	WAR	Λ 1	0	E	Dec-15	Mar-16	May-18	ሶ ር ዐ
	Airport Connector & Route 2 Bridges (53C & 81B)	SMI	A-1	2	5	May-16	Sep-16		\$5.8
0153E	Capron Road Bridge No. 792 (70A)	CHA; RIC	A-1	1	0	Sep-16	Mar-17		\$2.2
0145B 0183B	Carolina Bridges (57F)	NSM	A-1 A-1	3 1	0	Sep 10	Dec-16		\$5.7 \$5.0
	Central Street Bridge No. 449 (70B) Harbor Junction Bridge No. 131 (57E)	PVD	A-1 A-1	1	0	Jan-16	Apr-16		\$3.4
0144E	Mussey Brook Bridge No. 380 (56C)	LIN	A-1 A-2	1	0	Sep-16	Dec-16		\$1.2
0171B	Newman Avenue Bridge No. 224 (57D)	EPR	A-2	1	0	Sep-16	Dec-16		\$2.7
0031N	Old Sakonnet River Bridge Demolition (Superstructure)	POR; TIV	A-2	0	1	Sep-16	Feb-17		\$9.4
	Pawtucket Area Bridges (53B)	PAW	A-2	0	1	Jul-16	Nov-16		\$5.7
	Pawtucket Avenue Bridge No. 471 (57B)	EPR	A-2	1	0	Mar-16	Jul-16		\$8.3
0012L	Providence Area Bridges Nos. 1080, 1082 (56B)	PVD	A-3	0	4	Sep-16	Dec-16		\$2.1
	Providence River Pedestrian Bridge	PVD	A-3	0	0	May-16	Sep-16		\$17.0
	Ramp El Bridge No. 1083 (56A)	PVD	A-3	0	1	Jul-16	Oct-16		\$0.5
	Slatersville Stone Arch Bridge No. 273 (70C)	NSM	A-3	0	1	Sep-16	Jan-17		\$8.1
	South County Freeway Bridge No. 686 (52A)	WAR	A-3	1	0	Aug-16	Nov-16		\$1.7
	Tefft Hill Trail Bridge No. 592 (67T - B)	EXE; RIC	A-4	2	0	Mar-16	Jun-16		\$4.5
	Washington Bridge North No. 700 (57A T - J)	EPR; PVD	A-4	1	0	Sep-16	Feb-17	Aug-19	\$12.9
	Wood River & Holburton Bridges Nos. 261, 262 (58D)	HOP; RIC	A-4	2	0	Aug-16	Aug-17	Dec-18	\$1.7
	3,,			17	13				\$98
PAVE	EMENT								
	1R Improvements to Smith Street	PVD	A-6	0	0	Sep-16	Jan-17	Dec-17	\$3.4
0165X	High Street & Kingstown Road Improvements	SKS	A-6	0	0	Mar-16	Jun-16	Aug-17	\$4.2
0079G	I-95 Resurfacing (Elmwood Avenue to Eddy St)	PVD	A-6	0	0	Sep-16	Dec-16	Nov-17	\$3.6
0078U	Providence - Downtown Improvements, C-3	PVD	A-7	0	0	Mar-16	Jul-16	Dec-17	\$2.6
0076N	Route 107 1R Improvements	BUR	A-7	0	0	Oct-15	Mar-16	Nov-16	\$2.7
0139H	Route 138 Improvements	SKS	A-7	0	0	Jul-16	Sep-16	Nov-16	\$0.6
0055K	Statewide Resurfacing C-2, 2017**	CRA; HOP; NSM; P OR; RIC; WAR	A-7	0	0	Sep-16	Jan-17	Nov-17	\$2.3
0007F	Two Mile Corner Reconstruction	MID	A-7	0	0	Jan-16	Apr-16	Sep-18	\$8.4
				0	0				\$28
TRAF		CHAMENTOS		_	0	1.0	7 1	T 1 10	* · -
	Bridge End Treatments - HSIP	STATEWIDE	A-8	0	0	May-16	Aug-16		\$1.7
	Coronado Road Pedestrian Enhancements	WAR	A-8	0	0	Jan-16	May-16		\$2.3
0102J	East Bay/South, C-6 - STC	STATEWIDE	A-8	0	0	Jan-16	May-16		\$0.8
	Memorial Blvd. & Francis Street Improvements	PVD	A-8	0	0	Dec-15	Mar-16		\$1.6
	Mineral Spring Avenue HSIP	NPR	A-9	0	0	Jan-16	May-16		\$2.1
U080D	Pedestrian and Intersection Safety Improvements - STC wit	BAR; BRI; JOH; N AR; PVD; WAR; WS T	A-9	0	0	Sep-16	Dec-16	Oct-17	\$1.3
0153N	Route 102 & Route 117 Improvements - Roundabout	COV;SCI;WGR	A-9	0	0	Sep-16	May-17	Aug-18	\$2.6
0116S	Statewide LED Retrofit Project	STATEWIDE	A-9	0	0	Dec-15	Jul-16	Oct-17	\$4.0
0072K	Traffic Signal Optimization, C-2	STATEWIDE	A-9	0	0	Mar-16	Jun-16	Apr-17	\$1.0
0071T	Warwick - HSIP	WAR	A-10	0	0	May-16	Aug-16	Jun-17	\$0.5
				0	0				\$18
_	OTHER								_
0021R	Blackstone River Bikeway - Segment 1A	PVD	A-8	0	0	Mar-16	Jul-16	Jun-17	\$1.2
				0	0				\$1

PTSID	Project Name	Locations	Page	BRIDGES		Schedule	Construction
11310	Hoject Name			R P	Advertise	NTP Sub	Complete Budget (\$M)
OPE	RATING						
0084S	Crack Sealing - Limited Access	STATEWIDE	A-4	0 0	Mar-16	Jun-16	Sep-16 \$0.2
0084Z	Crack Sealing - North & East, 2016	STATEWIDE	A-4	0 0	Mar-16	Jun-16	Sep-16 \$0.2
0084Y	Crack Sealing - South & Central, 2016	STATEWIDE	A-5	0 0	Mar-16	Jun-16	Sep-16 \$0.2
0084H	Paver Placed Elastomeric Surface Treatment 2016	FOS; RIC	A-5	0 0	Mar-16	Jun-16	Sep-16 \$0.7
0132G	Portsmouth Maintenance Facility	POR	A-5	0 0	Nov-15	Mar-16	May-17 \$6.2
0084G	Rubberized Asphalt Chip Seal 2016	CUM; GLO; HOP	A-5	0 0	Mar-16	May-16	May-17 \$1.2
0073L	Statewide Pavement Striping - Central, 2016-2017	STATEWIDE	A-5	0 0	Mar-16	May-16	Oct-17 \$2.1
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	BAR; CRA; CUM; E GR; EPR; EXE; HO P; JAM; JOH; LIN ; NKS; NPR; NPT; NSM; PAW; POR; P VD; RIC; SMI; TI V; WAR; WES; WGR ; WST		0 0	Mar-16	Jun-16	Nov-17 \$3.1
0073K	Statewide Pavement Striping - South, 2016-2017	STATEWIDE	A-6	0 0	Mar-16	Jun-16	Oct-17 \$1.7
				0 0			\$16
Numb	er of In design Advertised In Construction Co	mplete Total		17 13			\$160
Projec	ts: 0 0 0	46 46					

PFY17 PRIDGE										
### SPRIDGE ### OTTOC Baker Pines Bridge No. 593	FFY17	7								
		<u>-</u>								
Other Central R Bridges - Group 12 (29 Bridges) GRAGEON FRONT PATE CTRAIN MOST PROPERTY CTRAIN MOST PATE CTRAIN MOS	BRIDG	GE .								
Combined and L-295 Corridor Bridges (377 - I)	0170C B	Baker Pines Bridge No. 593	RIC	A-11	1	0	May-17	Feb-18	Jul-21	\$7.0
Other Control Contro	0114L C	Central RI Bridges - Group 12 (29 Bridges)	GR; HOP; PVD; RI	A-11	0	28	Sep-17	Jan-18	Nov-19	\$6.0
No. 1.0	0114S C	Cumberland I-295 Corridor Bridges (37T - I)	CUM	A-11	4	0	Apr-17	Dec-17	Aug-20	\$16.0
0.013M 1-195 Corridor Bridges (777)	0168H H	Hope Valley Bridges (69D)		A-11	0	5	Jul-17	Oct-17	Sep-19	\$2.1
114U 1-295 Bridges Contract 2 JOH	0143W H	Horton Farm Bridge No. 472 (57M)	EPR	A-11	1	0	Sep-17	Feb-18	Aug-19	\$13.7
OTHAT L-295 Bridges Contract CRA	0013M I-	-195 Corridor Bridges (77)	EPR; PVD	A-12	2	3	Sep-17			\$12.8
114R 1-95 Corridor Bridge Nos. 56101, 56121, 56201, 56221 (3T PAIN A-12 4 0 Sep-17 Max-18 Apx-21 \$21.0	0114U I-	-295 Bridges Contract 2	JOH	A-12	6	0	Sep-17	Mar-18	Jul-20	\$34.5
Mar 195 North & South Bridges at Toll Gate Road Nos. 683, 68 MAR	0114T I-	-295 Bridges Contract I	CRA	A-12	4	0	Sep-17	Mar-18	Dec-20	\$19.3
O114N Oxford Street Bridge No. 653 (2T)	0114R I-	-95 Corridor Bridge Nos. 56101, 56121, 56201, 56221 (3T	PAW	A-12	4	0	Sep-17	Mar-18	Apr-21	\$21.0
Online Price Bridge No. 548 (31)	0114P I-	-95 North & South Bridges at Toll Gate Road Nos. 683, 68	WAR	A-12	2	0	Sep-17	Mar-18	May-21	\$19.3
Nov-23 Seas Nov-23 Sea	0114N C	Oxford Street Bridge No. 653 (2T)	PVD	A-13	1	0	Aug-17	Feb-18	Dec-19	\$8.9
Name	0016J P	Pine Street Bridge No. 548 (31)	PAW	A-13	1	0	Sep-17	Dec-17	Nov-18	\$7.2
O14F Simmonsville Bridge No. 326 (57C) JOB A-13 1 0 Sep-17 Jan-18 Apr-19 S1.6	0027B R	Reconstruction of the Route 6/10 Interchange	PVD	A-13	9	0	May-17	Dec-17	Nov-23	\$268.7
168C Victory Highway Bridge No. 589 (71) MGR	0013L R	Route 146 Corridor Bridges (38)	NSM	A-13	2	0	Sep-17	Jan-18	Nov-19	\$7.4
National Process National Pr	0014F S	Simmonsville Bridge No. 326 (57C)	JOH	A-13	1	0	Sep-17	Jan-18	Apr-19	\$1.6
PAVEMENT	0168C V	/ictory Highway Bridge No. 589 (71)	WGR	A-14	1	0	Aug-17	Oct-17	Jul-20	\$12.3
DAVEMENT	0114K W	Vood River Valley Bridge No. 404, I-95 North & South (7T	HOP; RIC	A-14	1	0	Apr-17	Jan-18	Aug-20	\$12.1
1 1 1 1 1 1 1 1 1 1					40	36				\$470
0007C East Main Road 1R Improvements FOR A-16 0 0 Dec-16 Apr-17 Dec-18 \$6.6 0088A I-95 Resurfacing (Rt 2 to Service Avenue) WAR A-16 0 0 Jul-17 Oct-17 Oct-18 \$6.7 0082C I-95 Resurfacing, C-2 (Pawtucket) PAW A-16 0 0 Jul-17 Oct-17 Sep-18 \$3.0 0081D Improvements to US Route 1 (South Kingstown) SKS A-16 0 0 Sep-17 Feb-18 Aug-18 \$5.3 0081K Pavement Preservation to Rt 1A (Newport Ave) PAW A-17 0 0 Sep-17 Feb-18 Aug-18 \$5.3 0081K Pavement Preservation to Rt 1A (Newport Ave) PAW A-17 0 0 Sep-17 Jan-18 Dec-18 \$3.1 0081R Route 14 Improvements POR A-17 0 0 Jul-17 Oct-17 Oct-18 \$5.2 01733 US Route 6 Hartford Ave JOH; SCI A-18 0	PAVE	MENT								
0088A I-95 Resurfacing (Rt 2 to Service Avenue) WAR A-16 0 0 Jul-17 Oct-18 \$6.7 0082C I-95 Resurfacing, C-2 (Pawtucket) PAW A-16 0 0 Jul-17 Oct-17 Sep-18 \$3.0 0081D Improvements to US Route 1 (South Kingstown) SKS A-16 0 0 Sep-17 Feb-18 Aug-18 \$5.3 0081K Pawement Preservation to Rt 1A (Newport Ave) PAW A-17 0 0 Sep-17 Jan-18 Dec-18 \$3.1 0081K Pavement Preservation to Rt 1A (Newport Ave) PAW A-17 0 0 Sep-17 Jan-18 Dec-18 \$3.1 0081R Power and Companies LIN1, NPR; PVD A-17 0 0 Jun-17 Nov-17 \$4.5 0081R Route 24 Improvements POR A-17 0 0 Jun-17 Oct-18 \$5.2 01732 US Route 6 Hartford Ave Joh; SCI A-18 0 0 Jun-17 Oct-17	0173U 1	R Improvements to Winsor Avenue	JOH;SCI	A-16	0	0	Sep-17	Jan-18	Jul-18	\$1.1
0082C I-95 Resurfacing, C-2 (Pawtucket) PAW A-16 0 0 Jul-17 Oct-17 Sep-18 \$3.0 0081D Improvements to US Route 1 (South Kingstown) SKS A-16 0 0 Sep-17 Feb-18 Aug-18 \$5.3 0081K Pavement Preservation to Rt 1A (Newport Ave) PAW A-17 0 0 Sep-17 Jan-18 Dec-18 \$3.1 0081W Route 146 Improvements LIN; NPR; PVD A-17 0 0 Feb-17 May-17 Nov-17 \$4.5 0081R Route 24 Improvements POR A-17 0 0 Jun-17 Oct-18 \$5.2 0166H Route 4 Improvements, C-2 EGR; NKS; WAR A-17 0 0 Jun-17 Oct-17 Dot-18 \$4.1 0173Z US Route 6 Hartford Ave JOH; SCI A-18 0 0 Sep-17 Dec-17 Dec-18 \$6.0 0165V Woodville Road Improvements COV A-18 0 0 Aug-17 Oct-17 Sep-18 \$2.4 TRAFFIC	0007C E	East Main Road 1R Improvements	POR	A-16	0	0	Dec-16	Apr-17	Dec-18	\$6.6
0081D Improvements to US Route 1 (South Kingstown) SKS A-16 0 0 Sep-17 Feb-18 Aug-18 \$5.3 0081K Pavement Preservation to Rt 1A (Newport Ave) PAW A-17 0 0 Sep-17 Jan-18 Dec-18 \$3.1 0081W Route 146 Improvements LIN; NPR; PVD A-17 0 0 Feb-17 May-17 Nov-17 \$4.5 0081R Route 24 Improvements POR A-17 0 0 Jun-17 Oct-17 Oct-18 \$5.2 0166H Route 4 Improvements LCM A-17 0 0 Jun-17 Oct-17 Dec-18 \$4.1 01732 US Route 6 Hartford Ave JOH; SCI A-18 0 Sep-17 Dec-17 Dec-18 \$6.0 0165V Woodville Road Improvements BOP; RIC A-18 0 Aug-17 Oct-17 Sep-18 \$2.4 TRAFFIC 0025E Coventry - Local Safety Improvements COV A-19 0	0088A I-	-95 Resurfacing (Rt 2 to Service Avenue)	WAR	A-16	0	0	Jul-17	Oct-17		\$6.7
0081K Pavement Preservation to Rt 1A (Newport Ave) PAW A-17 0 0 Sep-17 Jan-18 Dec-18 \$3.1 0081W Route 146 Improvements LIN; NPR; PVD A-17 0 0 Feb-17 May-17 Nov-17 \$4.5 0081R Route 24 Improvements POR A-17 0 0 Jun-17 Oct-18 \$5.2 0166H Route 4 Improvements, C-2 EGR; NKS; WAR A-17 0 0 Oct-16 Jan-17 May-18 \$4.1 0173Z US Route 6 Hartford Ave JOH; SCI A-18 0 0 Sep-17 Dec-17 Dec-18 \$6.0 0165V Woodville Road Improvements HOP; RIC A-18 0 0 Aug-17 Oct-17 Sep-18 \$2.4 TRAFFIC 0025E Coventry - Local Safety Improvements COV A-19 0 0 May-17 Sep-18 \$0.0 0025F Cranston - Local Safety Improvements CRA A-19 0 0 Aug-17 Nov-17 Nov-18 \$0.5 0153T D	0082C I-	-95 Resurfacing, C-2 (Pawtucket)	PAW	A-16	0	0	Jul-17	Oct-17	Sep-18	\$3.0
Nov-17 Substitution Lin; NPR; PVD A-17 0 0 Feb-17 May-17 Nov-17 Substitution	0081D Ir	mprovements to US Route 1 (South Kingstown)	SKS	A-16	0	0		Feb-18	Aug-18	\$5.3
0081R Route 24 Improvements POR A-17 0 0 Jun-17 Oct-17 Oct-18 \$5.2 0166H Route 4 Improvements, C-2 EGR; NKS; WAR A-17 0 0 Oct-16 Jan-17 May-18 \$4.1 0173Z US Route 6 Hartford Ave JOH; SCI A-18 0 0 Sep-17 Dec-17 Dec-18 \$6.0 0165V Woodville Road Improvements HOF; RIC A-18 0 0 Aug-17 Oct-17 Sep-18 \$2.4 TRAFFIC Coventry - Local Safety Improvements COV A-19 0 0 May-17 Sep-18 \$2.4 TRAFFIC Sep-17 Local Safety Improvements COV A-19 0 0 May-17 May-18 \$0.0 TRAFFIC Sep-17 Local Safety Improvements CRA A-19 0 0 May-17 Nov-17 Nov-18 \$0.5 User Coventry - Local Safety Improvements at Mendon Road WNS	0081K P	Pavement Preservation to Rt 1A (Newport Ave)	PAW	A-17	0	0				\$3.1
0166H Route 4 Improvements, C-2 EGR; NKS; WAR A-17 0 0 Oct-16 Jan-17 May-18 \$4.1 0173S Snell Road Improvements LCM A-17 0 0 Jul-17 Oct-17 Dec-17 \$0.9 0173Z US Route 6 Hartford Ave JOH; SCI A-18 0 0 Sep-17 Dec-17 Dec-18 \$6.0 0165V Woodville Road Improvements HOP; RIC A-18 0 0 Aug-17 Oct-17 Sep-18 \$2.4 TRAFFIC O025E Coventry - Local Safety Improvements COV A-19 0 0 May-17 Sep-18 \$0.0 TRAFFIC O025E Coventry - Local Safety Improvements CRA A-19 0 0 May-17 Sep-18 \$0.0 O025E Cranston - Local Safety Improvements at Mendon Road WNS A-19 0 0 Aug-17 Nov-17 Nov-18 \$0.5 0153T Diamond Hill Road Improvements at Mendon Road WNS A-19 0 0 Sep-17 Jan-18 Jun-19 \$1.6 0025J High Friction Surface T	0081W R	Route 146 Improvements	LIN; NPR; PVD	A-17	0	0		May-17	Nov-17	\$4.5
0173S Snell Road Improvements LCM A-17 0 0 Jul-17 Oct-17 Dec-17 \$0.9 0173Z US Route 6 Hartford Ave JOH; SCI A-18 0 0 Sep-17 Dec-17 Dec-18 \$6.0 0165V Woodville Road Improvements A-18 0 0 Aug-17 Oct-17 Sep-18 \$2.4 TRAFFIC 0025E Coventry - Local Safety Improvements COV A-19 0 0 May-17 Sep-17 May-18 \$0.0 0025F Cranston - Local Safety Improvements CRA A-19 0 0 Aug-17 Nov-17 Nov-18 \$0.5 0153T Diamond Hill Road Improvements at Mendon Road WNS A-19 0 0 Sep-17 Jan-18 Jun-19 \$1.6 0025J High Friction Surface Treatments 2016 STATEWIDE A-19 0 0 Jan-17 Apr-17 Sep-17 Sep-17 Sep-17 Sep-17 Jan-18 Sep-17 \$0.6 <t< td=""><td>0081R R</td><td>Route 24 Improvements</td><td>POR</td><td>A-17</td><td>0</td><td>0</td><td>Jun-17</td><td>Oct-17</td><td>Oct-18</td><td>\$5.2</td></t<>	0081R R	Route 24 Improvements	POR	A-17	0	0	Jun-17	Oct-17	Oct-18	\$5.2
0173Z US Route 6 Hartford Ave JOH; SCI A-18 0 0 Sep-17 Dec-17 Dec-18 \$6.0 0165V Woodville Road Improvements HOP; RIC A-18 0 0 Aug-17 Oct-17 Sep-18 \$2.4 TRAFFIC 0025E Coventry - Local Safety Improvements COV A-19 0 0 May-17 Sep-17 May-18 \$0.0 0025F Cranston - Local Safety Improvements CRA A-19 0 0 Aug-17 Nov-17 Nov-18 \$0.5 0153T Diamond Hill Road Improvements at Mendon Road WNS A-19 0 0 Sep-17 Jan-18 Jun-19 \$1.6 0025J High Friction Surface Treatments 2016 STATEWIDE A-19 0 0 Jan-17 Apr-17 Sep-17 \$0.6 0073Z HSIP-Intersection Safety Improvements to Route 108 at Cu SKS A-19 0 0 Sep-17 Jan-18 Sep-18 \$0.7 0061K Improvements to Rt 44/1	0166H R	Route 4 Improvements, C-2	EGR; NKS; WAR	A-17	0	0	Oct-16	Jan-17	May-18	\$4.1
COV A-18 O O Aug-17 Oct-17 Sep-18 \$2.4	0173S S	Snell Road Improvements	LCM	A-17	0	0	Jul-17	Oct-17	Dec-17	\$0.9
TRAFFIC 0025E Coventry - Local Safety Improvements COV A-19 0 0 May-17 Sep-17 May-18 \$0.0 0025F Cranston - Local Safety Improvements CRA A-19 0 0 Aug-17 Nov-17 Nov-18 \$0.5 0153T Diamond Hill Road Improvements at Mendon Road WNS A-19 0 0 Sep-17 Jan-18 Jun-19 \$1.6 0025J High Friction Surface Treatments 2016 STATEWIDE A-19 0 0 Jan-17 Apr-17 Sep-17 \$0.6 0073Z HSIP-Intersection Safety Improvements to Route 108 at Cu SKS A-19 0 0 Sep-17 Jan-18 Sep-18 \$0.7 0061K Improvements to Rt 44/100 Intersection and Chepachet Riv GLO A-20 0 0 Jan-17 May-18 \$1.5 0011D Intersection Safety Improvements Newport, Warwick, Johns JOH; NPT; WAR A-20 0 0 Sep-17 Jan-18 Nov-18 \$1.1 0025P Statewide Road Diet 2017 STATEWIDE A-20 0 0 Aug-17 No	0173Z U	JS Route 6 Hartford Ave	JOH; SCI	A-18	0	0	Sep-17	Dec-17	Dec-18	\$6.0
TRAFFIC 0025E Coventry - Local Safety Improvements COV A-19 0 0 May-17 Sep-17 May-18 \$0.0 0025F Cranston - Local Safety Improvements CRA A-19 0 0 Aug-17 Nov-17 Nov-18 \$0.5 0153T Diamond Hill Road Improvements at Mendon Road WNS A-19 0 0 Sep-17 Jan-18 Jun-19 \$1.6 0025J High Friction Surface Treatments 2016 STATEWIDE A-19 0 0 Jan-17 Apr-17 Sep-17 \$0.6 0073Z HSIP-Intersection Safety Improvements to Route 108 at Cu SKS A-19 0 0 Sep-17 Jan-18 Sep-18 \$0.7 0061K Improvements to Rt 44/100 Intersection and Chepachet Riv GLO A-20 0 0 Jan-17 May-18 \$1.5 0011D Intersection Safety Improvements Newport, Warwick, Johns JoH; NPT; War A-20 0 0 Sep-17 Jan-18 Nov-18 \$1.1 0025P St	0165V W	Voodville Road Improvements	HOP; RIC	A-18	0	0	Aug-17	Oct-17	Sep-18	\$2.4
0025E Coventry - Local Safety Improvements COV A-19 0 0 May-17 Sep-17 May-18 \$0.0 0025F Cranston - Local Safety Improvements CRA A-19 0 0 Aug-17 Nov-17 Nov-18 \$0.5 0153T Diamond Hill Road Improvements at Mendon Road WNS A-19 0 0 Sep-17 Jan-18 Jun-19 \$1.6 0025J High Friction Surface Treatments 2016 STATEWIDE A-19 0 0 Jan-17 Apr-17 Sep-17 \$0.6 0073Z HSIP-Intersection Safety Improvements to Route 108 at Cu SKS A-19 0 0 Sep-17 Jan-18 Sep-18 \$0.7 0061K Improvements to Rt 44/100 Intersection and Chepachet Riv GLO A-20 0 0 Jan-17 Mar-17 May-18 \$1.5 0011D Intersection Safety Improvements Newport, Warwick, Johns Joh; NPT; WAR A-20 0 0 Sep-17 Jan-18 Nov-18 \$1.1 0025P Statewide Road Diet 2017					0	0				\$49
0025F Cranston - Local Safety Improvements CRA A-19 0 0 Aug-17 Nov-17 Nov-18 \$0.5 0153T Diamond Hill Road Improvements at Mendon Road WNS A-19 0 0 Sep-17 Jan-18 Jun-19 \$1.6 0025J High Friction Surface Treatments 2016 STATEWIDE A-19 0 0 Jan-17 Apr-17 Sep-17 \$0.6 0073Z HSIP-Intersection Safety Improvements to Route 108 at Cu SKS A-19 0 0 Sep-17 Jan-18 Sep-18 \$0.7 0061K Improvements to Rt 44/100 Intersection and Chepachet Riv GLO A-20 0 Jan-17 Mar-17 May-18 \$1.5 0011D Intersection Safety Improvements Newport, Warwick, Johns JOH; NPT; WAR A-20 0 0 Sep-17 Jan-18 Nov-18 \$1.1 0025P Statewide Road Diet 2017 STATEWIDE A-20 0 0 Aug-17 Nov-17 Aug-18 \$0.6 0072J Traffic Signal Optimization, C-3, 2016 STA	TRAFF	FIC								
0153T Diamond Hill Road Improvements at Mendon Road WNS A-19 0 0 Sep-17 Jan-18 Jun-19 \$1.6 0025J High Friction Surface Treatments 2016 STATEWIDE A-19 0 0 Jan-17 Apr-17 Sep-17 \$0.6 0073Z HSIP-Intersection Safety Improvements to Route 108 at Cu SKS A-19 0 0 Sep-17 Jan-18 Sep-18 \$0.7 0061K Improvements to Rt 44/100 Intersection and Chepachet Riv GLO A-20 0 Jan-17 Mar-17 May-18 \$1.5 0011D Intersection Safety Improvements Newport, Warwick, Johns JOH; NPT; WAR A-20 0 0 Sep-17 Jan-18 Nov-18 \$1.1 0025P Statewide Road Diet 2017 STATEWIDE A-20 0 0 Aug-17 Nov-17 Aug-18 \$0.6 0072J Traffic Signal Optimization, C-3, 2016 STATEWIDE A-20 0 0 Feb-17 May-17 Jun-18 \$1.4	0025E C	Coventry - Local Safety Improvements	COV	A-19	0	0				
0025J High Friction Surface Treatments 2016 STATEWIDE A-19 0 0 Jan-17 Apr-17 Sep-17 \$0.6 0073Z HSIP-Intersection Safety Improvements to Route 108 at Cu SKS A-19 0 0 Sep-17 Jan-18 Sep-18 \$0.7 0061K Improvements to Rt 44/100 Intersection and Chepachet Riv GLO A-20 0 0 Jan-17 May-18 \$1.5 0011D Intersection Safety Improvements Newport, Warwick, Johns JOH; NPT; WAR A-20 0 0 Sep-17 Jan-18 Nov-18 \$1.1 0025P Statewide Road Diet 2017 STATEWIDE A-20 0 0 Aug-17 Nov-17 Aug-18 \$0.6 0072J Traffic Signal Optimization, C-3, 2016 STATEWIDE A-20 0 0 Feb-17 May-17 Jun-18 \$1.4	0025F C	Cranston - Local Safety Improvements	CRA	A-19	0	0				
0073Z HSIP-Intersection Safety Improvements to Route 108 at Cu Sks A-19 0 0 Sep-17 Jan-18 Sep-18 \$0.7 0061K Improvements to Rt 44/100 Intersection and Chepachet Riv GLO A-20 0 0 Jan-17 Mar-17 May-18 \$1.5 0011D Intersection Safety Improvements Newport, Warwick, Johns JOH; NPT; WAR A-20 0 0 Sep-17 Jan-18 Nov-18 \$1.1 0025P Statewide Road Diet 2017 STATEWIDE A-20 0 0 Aug-17 Nov-17 Aug-18 \$0.6 0072J Traffic Signal Optimization, C-3, 2016 STATEWIDE A-20 0 0 Feb-17 May-17 Jun-18 \$1.4	0153T D	Diamond Hill Road Improvements at Mendon Road	WNS	A-19	0	0				\$1.6
0061K Improvements to Rt 44/100 Intersection and Chepachet Riv GLO A-20 0 0 Jan-17 May-18 \$1.5 0011D Intersection Safety Improvements Newport, Warwick, Johns JOH; NPT; WAR A-20 0 0 Sep-17 Jan-18 Nov-18 \$1.1 0025P Statewide Road Diet 2017 STATEWIDE A-20 0 0 Aug-17 Nov-17 Aug-18 \$0.6 0072J Traffic Signal Optimization, C-3, 2016 STATEWIDE A-20 0 0 Feb-17 May-17 Jun-18 \$1.4	0025J H	ligh Friction Surface Treatments 2016	STATEWIDE	A-19	0	0	Jan-17	Apr-17		
0011D Intersection Safety Improvements Newport, Warwick, Johns JOH; NPT; WAR A-20 0 0 Sep-17 Jan-18 Nov-18 \$1.1 0025P Statewide Road Diet 2017 STATEWIDE A-20 0 0 Aug-17 Nov-17 Aug-18 \$0.6 0072J Traffic Signal Optimization, C-3, 2016 STATEWIDE A-20 0 0 Feb-17 May-17 Jun-18 \$1.4		• •			0	0				
0025P Statewide Road Diet 2017 STATEWIDE A-20 0 Aug-17 Nov-17 Aug-18 \$0.6 0072J Traffic Signal Optimization, C-3, 2016 STATEWIDE A-20 0 0 Feb-17 May-17 Jun-18 \$1.4		·			0	0				
0072J Traffic Signal Optimization, C-3, 2016 STATEWIDE A-20 0 0 Feb-17 May-17 Jun-18 \$1.4					0	0				
,					0	0				
0 0 \$8	0072J T	raffic Signal Optimization, C-3, 2016	STATEWIDE	A-20	0	0	Feb-17	May-17	Jun-18	
					0	0				\$8

Locations

Project Name

PTSID

Page

BRIDGES R P

Advertise

Sub Complete Budget (\$M)

Schedule NTP

OTCID.	Desired Manage	Locations	Page	BRID	GES		Schedule	Co	nstruction
PTSID	Project Name	Locations	. ugc	R F		Advertise			idget (\$M)
TAP,	OTHER								
0021U	Blackstone Bikeway 8C	NSM; WNS	A-18	0	0	Jun-17	Sep-17	Nov-18	\$2.8
0006A	Rhodeworks Toll Facilities	STATEWIDE	A-18	0	0	Dec-16	Dec-17	Dec-21	\$46.3
				0	0				\$49
STOI	RMWATER								
0166M	High Street/Kingstown Road Stormwater Mitigation	SKS	A-18	0	0	Mar-17	Jun-17	Sep-17	\$0.2
				0	0				\$0
OPE I	RATING								
0084C	2017 Crack Sealing Limited Access	STATEWIDE	A-14	0	0	Apr-17	Jul-17	Sep-17	\$0.5
0084B	2017 Crack Sealing North and East Regions	STATEWIDE	A-14	0	0	Apr-17	Jul-17	Sep-17	\$0.5
0084A	2017 Crack Sealing South and Central Regions	STATEWIDE	A-14	0	0	Apr-17	Jul-17	Oct-17	\$0.6
0086Y	2017 Paver Placed Elastomeric Surface Treatment	LIN; RIC; SKS; T IV	A-15	0	0	Apr-17	Jun-17	Dec-17	\$1.2
086X	2017 Rubberized Asphalt Chip Sealing	COV; FOS; GLO; H OP; SCI; SKS	A-15	0	0	Apr-17	Jul-17	Jun-18	\$2.0
073M	2017-2018 Statewide Pavement Striping -North	BUR; CFA; CUM; G LO; LIN; NPR; NS M; PAW; SMI; WNS		0	0	Feb-17	May-17	Oct-18	\$1.8
)201V	I-95 Corridor Preservation - Bridge Washing (58C)	CRA; PVD; WAR	A-15	7	18	May-17	Jul-17	May-19	\$5.3
0073J	Statewide Pavement Striping Eastbay 17-18	STATEWIDE	A-15	0	0	Feb-17	May-17	Aug-18	\$1.9
	,			7	18				\$14
Numb	er of In design Advertised In Construction	Complete Total		47	54				\$590
Projec	ts: 0 0 5	44 49							

PTSID	Project Name	Locations	Page	BRID R P		Advertise	Schedule NTP		Construction Budget (\$M)
				N F		Auvertise	INTE	our complete	Budget (\$IVI)
FFY:	<u>18</u>								
BRID	OGE.								
	Bridge Group 05 - EGR, EXE, WAR, WGR	EGR; EXE; WAR; W	A-21	0	6	Sep-18	Dec-18	Oct-20	\$7.5
0013P	Bridge Group 06 - PVD	PVD	A-21	0	7	Sep-18	Dec-18	Aug-20	\$7.8
0013G	Bridge Group 09 - CRA, JOH	CRA; JOH	A-21	0	9	Sep-18	Dec-18	May-20	\$2.7
0013S	Bridge Group 13A - Rt 146 C-1	NSM; PVD	A-21	0	7	Aug-18	Nov-18	Apr-20	\$4.4
0013U	Bridge Group 15A - East Bay	BAR; EPR; WRN	A-21	0	18	Aug-18	Oct-18	Sep-20	\$6.5
0015A	Bridge Group 15B - Aquidneck Island	MID; NAR; NPT; P OR; TIV	A-22	0	20	Sep-18	Nov-18	Nov-20	\$5.5
0017E	Bridge Group 16T-13 - Woonasquatucket Br	PVD	A-22	1	0	Nov-17	Aug-18	Jul-2(\$6.7
0114V	Bridge Group 35T-8 - I-295 C-3	JOH	A-22	2	0	Nov-17	Oct-18	Oct-22	\$10.7
0017G	Bridge Group 38C - Geneva Pond	PVD	A-22	1	0	May-18	Aug-18	Nov-19	\$2.6
0114J	Bridge Group 38T-12 - Rt 146 Farnum Pk	NSM	A-22	0	2	Feb-18	Jan-19	Jun-22	\$10.0
0015B	Bridge Group 46A - Lafayette Rd	NKS	A-23	1	0	Aug-18	Nov-18	Nov-20	\$6.3
0145Q	Bridge Group 48A - Howard Rd	CUM	A-23	1	0	Sep-18	Jun-19	Dec-20	\$1.7
0143A	Bridge Group 57K - Big River	WGR	A-23	0	1	Nov-17	Mar-18	Dec-19	\$2.3
0201A	Bridge Group 58B - Railroad Ave	BUR	A-23	1	0	Oct-17	Jan-18	Nov-18	\$1.7
0201B	Bridge Group 58E - Barbs Hill Rd	COV	A-23	1	0	Jul-18	Sep-18	Dec-19	\$1.5
0194C	Bridge Group 59A - Park Ave RR	CRA	A-24	1	0	Apr-18	Feb-20	Aug-22	\$6.9
0014D	Bridge Group 59B - Centerville Rd	WAR	A-24	1	0	Dec-17	Mar-18	Sep-20	\$4.2
0014Z	Bridge Group 62T-11 - Louisquisset Pk	LIN	A-24	1	0	Mar-18	Feb-19	Dec-21	\$14.9
0167C	Bridge Group 75 - Rt 146 Louisquisset Pk Ramp	PVD	A-24	1	0	May-18	Aug-18	Aug-20	\$3.7
0170B	Replacement of the Park Avenue Bridge No. 480 Superstru	CRA	A-24	1	0	Jul-18	Sep-18	Nov-20	\$2.0
				13	70				\$110
PAVI	EMENT								
	I-195 Relocation - C-17 - Waterfront Parks	PVD	A-26	0	0	Dec-17	Mar-18	Sep-19	\$6.1
0012T	I-195 Relocation - C-18 - Gano St	PVD	A-26	0	0	Sep-18	Dec-18	Nov-19	\$1.6
0171D	Nayatt Rd (Rumstick Rd - Washington Rd)	BAR	A-27	0	0	May-18	Sep-18	Aug-19	\$2.7
0165J	Railroad St (Manville Hill Rd - Rt 126)	LIN	A-27	0	0	Mar-18	Jun-18	Nov-18	\$2.3
0173K	Rockland Rd (Central Pk to Danielson Pk)	SCI	A-27	0	0	Mar-18	Jun-18	Nov-18	\$1.4
0130E	Rt 2 - Reservoir Ave (Sockanosset Cross Rd - Rt 12)	CRA	A-27	0	0	Jan-18	Apr-18	Dec-18	\$4.5
0061A	Rt 44 - C-3B (RIDOT Maint Facility - W. Greenville Rd)	GLO;SMI	A-27	0	0	Sep-18	Dec-18	Oct-19	\$7.5
0138B	Rt 6A - Hartford Ave C-2 (Rt 5 - Killingly St)	JOH	A-28	0	0	Apr-18	Jun-18	Oct-18	\$1.3
				0	0				\$27
TRAI	FIC								
0025S	2018 Roadway Departure Mitigation - C-1	CRA; EPR; LIN; N KS; PVD; SMI; WA	A-28	0	0	Jun-18	Oct-18	Oct-19	\$0.8
0025K	2018 Intersection Safety Improvements - Statewide	R EGR; EPR; LIN; P	A-28	0	0	Aug-18	Oct-18	Oct-19	\$0.8
		VD;WAR							. , , , ,
	Aquidneck Avenue HSIP	MID MID	A-29	0	0	Sep-18 Dec-17	Nov-18		Ψ0.0
	Aquidneck Avenue Improvements		A-29	0	0				7
	HSIP - Rt 1, S. County Median Guardrail	CHA; WES	A-29	0	0	Sep-18	Nov-18		
	Intersection Safety Improvements 2017 Statewide	CRA; CUM; PVD; W AR	A-29	0	0	Feb-18	May-18		_ `
	Intersection Safety Improvements to Rt 114 between Bear	CUM	A-29	0	0	Mar-18	Jun-18		¥
	Intersection Safety Improvements to Rt 44 at Smithfield Cro		A-30	0	0	Jul-18	Oct-18		Ψ0.0
	Metacom Avenue - HSIP	BRI; WRN	A-30	0	0	Aug-18	Oct-18		Ψ
0025Q	Roadway Departure Mitigation - Guardrail and Median Impr	NSM; WAR	A-30	0	0	Oct-17	Feb-18	Jul-18	\$1.6

PTSID	Project Name	Locations	Page	BRID		Schedule Constru			
	•			R P		Advertise	NTP	Sub Complete Bu	idget (\$M)
0091S	Roadway Departure Mitigation - Systemic High Friction Sur	CRA;GLO	A-30	0	0	Jun-18	Aug-18	Jul-19	\$0.8
0073S	Rt 146 Guide Signs - C-1 - North	NSM	A-30	0	0	Jan-18	Mar-18	Jan-20	\$1.5
0162A	SRTS - C-1 (Cra, Epr)	CRA; EPR	A-31	0	0	Mar-18	Jun-18	Dec-18	\$1.1
H0800	STC - Allens Avenue at Terminal and Ernest	PVD	A-31	0	0	Feb-18	May-18	May-19	\$0.8
0080C	STC - Statewide Pedestrian and Intersection Safety Improv	BAR; CUM; EGR; J AM; LCM; LIN; TI V; WAR; WST	A-31	0	0	Jun-18	Sep-18	Dec-19	\$1.6
				0	0				\$27
TAP/	OTHER								
0021S	Blackstone River Bikeway - 8B-1	WNS	A-28	0	0	Apr-18	Jun-18	Oct-19	\$2.5
0026P	Trestle Trail Bridges - West	COV	A-28	0	0	Feb-18	Jun-18	Jun-20	\$2.8
				0	0				\$5
OPE	RATING								
0105C	2018 Crack Sealing Limited Access	STATEWIDE	A-25	0	0	May-18	Jul-18	Oct-18	\$0.3
0105F	2018 Crack Sealing North and East Regions	STATEWIDE	A-25	0	0	Dec-17	Mar-18	Sep-18	\$0.7
0105B	2018 Crack Sealing South and Central Regions	STATEWIDE	A-25	0	0	Dec-17	Mar-18	Aug-18	\$0.7
0105D	2018 Paver Placed Elastomeric Surface Treatment C-1	JAM; NSM; SCI; W ST	A-25	0	0	Dec-17	Feb-18	Oct-18	\$1.2
0105G	2018 Paver Placed Elastomeric Surface Treatment C-2	EPR; NKS; PVD; S CI; WAR	A-25	0	0	May-18	Aug-18	Dec-18	\$2.0
0105E	2018 Rubberized Asphalt Chip Seal C-1	BUR; COV; CUM; F OS; GLO; SCI	A-26	0	0	Dec-17	Feb-18	Apr-19	\$1.4
0105A	2018 Rubberized Asphalt Chip Seal C-2	EXE; HOP; RIC; S CI; SKS	A-26	0	0	May-18	Jul-18	Jun-19	\$1.5
0131L	Salt Storage Facility - Portsmouth	POR	A-26	0	0	Sep-18	Feb-19	Sep-19	\$1.2
				0	0				\$9
Numbe	er of In design Advertised In Construction Co	mplete Total		13	70				\$178

PTSID Project Name		Locations	Page	BRID R P		Advertise	Schedule NTP	Sub Complete	Construction Budget (\$M)
<u>FFY19</u>									
BRIDGE									
0013A Bridge Group 01 - PVD		PVD	A-32	0	5	Mar-19	Jun-1	Sep-2	2 \$15.2
0013N Bridge Group 03 - I-95		PAW	A-32	0	11	Aug-19	Oct-19	9 Jul-2	2 \$10.3
0114W Bridge Group 12A - Sandy Bottom		COV	A-32	1	0	Jul-19	Oct-19	9 Oct-2	³ \$5.2
0013V Bridge Group 16A - FOS, GLO, PVD), SCI, SMI	FOS; GLO; PVD; S CI; SMI	A-32	1	13	Jun-19	Sep-1	Dec-2	1 \$6.3
0015C Bridge Group 16B - FOS, JOH, PVD), SCI	FOS; JOH; PVD; S	A-32	0	15	Sep-19	Nov-1	Dec-2	1 \$3.2
0013W Bridge Group 17 - BUR, CUM, LIN,	NPR, NSN, SMI	BUR; CUM; LIN; N PR; NSM; SMI	A-33	0	16	Sep-19	Dec-1	Apr-2	2 \$4.0
0031Y Bridge Group 18B - EGR, NKS		EGR; NKS	A-33	0	11	May-19	Aug-1	Mar-2	\$2.8
0114X Bridge Group 40A - Hawkins		PVD	A-33	1	0	Jun-19	Sep-1	Oct-2	\$2.2
0015D Bridge Group 40B - Bath St East		PVD	A-33	1	0	Feb-19	May-1	Dec-2	\$2.4
2601G Bridge Group 44A - Silver Creek		BRI	A-33	1	0	Apr-19	Aug-1	Nov-2	93.1
2601E Bridge Group 51A - Rt 37 C-2		CRA; WAR	A-34	4	11	Sep-19	Jan-20	May-2	³ \$61.5
0143C Bridge Group 54A - Kingston Rd Brid	dge	RIC	A-34	1	0	Mar-19	Jun-1	Jun-2	2 \$14.6
0156D Bridge Group 58A - Division St		EGR	A-34	1	0	Apr-19	Aug-1	Nov-2	2 \$15.7
0014M Bridge Group 62 - Manville Br		CUM	A-34	1	0	Sep-19	Feb-2	Dec-2	1 \$7.0
				12	82				\$153
PAVEMENT									_
1105H 2018 Crack Sealing South and Cent	ral Regions C-2	STATEWIDE	A-35	0	0	Jan-19	May-1	Aug-1	9 \$0.4
2602B 2019 Crack Sealing North and East	Regions C-1	STATEWIDE	A-35	0	0	Mar-19	Aug-1	9 Oct-1	9 \$0.7
2602C 2019 Crack Sealing South and Cent	ral Regions C-1	STATEWIDE	A-35	0	0	Mar-19	Jun-1	9 Oct-1	9 \$0.7
2601D 2019 Paver Placed Elastomeric Surf	face Treatment C-1	COV; CRA; CUM	A-35	0	0	Jan-19	Apr-1	9 Oct-1	9 \$1.8
2601F 2019 Paver Placed Elastomeric Surf	face Treatment C-2	CRA; RIC; SCI; S KS	A-36	0	0	Jan-19	Apr-1	0ct-1	9 \$3.3
2602A 2019 Paver Placed Elastomeric Surf	face Treatment C-3	BRI; EPR; JOH; S MI	A-36	0	0	Mar-19	Jun-1	9 Oct-1	9 \$1.6
2601Z 2019 Rubberized Asphalt Chip Seal		BUR; NSM; RIC	A-36	0	0	Mar-19	May-1	Apr-2	\$1.7
2601C 2019 Rubberized Asphalt Chip Seal	C-1	BUR;GLO;SCI	A-36	0	0	Jan-19	Mar-1	Apr-2	\$1.2
0004D Broad St Regeneration		CFA; CUM; PAW	A-36	0	0	Aug-19	Dec-1	Jun-2	3 \$13.0
1173G Central Pk & Battey Meetinghouse F	Rd	SCI	A-37	0	0	Apr-19	Jun-1	0ct-1	9 \$3.3
0173H Old Summit Rd & Susan Bowen Rd	(Rt 117 - Rt 117)	COV	A-37	0	0	Oct-18	Jan-1	9 Oct-1	9 \$0.6
0055L Old Tower Hill Rd (Rt 108 - Rt 1)		SKS	A-37	0	0	Aug-19	Oct-19	Sep-2	\$2.3
0050A Pell Bridge Ramps - Phase 1		MID; NPT	A-37	0	0	Sep-19	Mar-20	Dec-2	1 \$6.3
0076R Rt 44 - Taunton Ave (Rt 1A/114 - Ma	ass S/L)	EPR	A-37	0	0	Aug-19	Dec-19	May-2	1 \$3.0
0081Y Rt 6 - (Rt 102 - Rt 101)		SCI	A-38	0	0	Nov-18	Jan-19	Aug-1	9 \$6.2
0081J Rt 78 (Rt 1 - Conn S/L)		WES	A-38	0	0	Oct-18	Jan-19	Nov-1	9 \$3.4
				0	0				\$49
ΓRAFFIC									
0192J High Friction Surface Treatment - I-S			A-38	0	0	May-19	Jul-1		
0091T Roadway Departure Mitigation - Nor	n-Freeway Roadside Im	STATEWIDE	A-38	0	0	Nov-18	Feb-1		¥
2601U SRTS - C-1A (Bar)		BAR	A-38	0	0	Mar-19	May-1		
0162G SRTS - C-2 (Nar)		NAR	A-39	0	0	Feb-19	Jun-1		Ψσ
0162H SRTS - C-3 (Smi, Wns)		SMI; WNS	A-39	0	0	Mar-19	May-1		
0080E STC Misc Improvements 2018		COV; CUM; LIN; N SM; POR; PVD; SM I; WAR	A-39	0	0	Oct-18	Jan-1	Dec-1	9 \$2.0

PTSID Project Na	ame			Loc	ations	Page	BRID	GES		Schedule		Construction
110jeet Ne	anne						R F)	Advertise	NTP	Sub Complete	Budget (\$M)
2601H STC Misc	Improvement	s 2019		COV; EF OH; LIN M; POR; ; WGR	;NPR;N	IS	0	0	Sep-19	Dec-19	Nov-20	\$1.8
							0	0				\$10
OPERATING	ì											
9003E Materials I	_ab - Quality /	Assurance		PVD		A-34	0	0	Dec-18	Apr-19	Jul-20	\$2.9
0131M Salt Storag	ge Facility - E	ast Providenc	е	EPR		A-35	0	0	Jul-19	Oct-19	Oct-20	\$2.1
							0	0				\$5
Number of	In design	Advertised	In Construction	Complete	Total		12	82				\$218
Projects:	0	0	13	26	39							-

PTSID	Project Name	Locations	Page	BRIDO R P		Advertise	Schedule NTP	Sub Complete	Construction
				K F		Auvertise	INIF	Sub Complete	Buuget (SIVI)
FFY2	20								
1112	<u>.o</u>								
BRID	GE							_	
0013R	Bridge Group 10 - I-295	SMI	A-40	0	10	Mar-20	Jan-2		\$13.0
2601A	Bridge Group 43A - Mohegan	BUR	A-40	1	0	Mar-20	Jul-2	0 Apr-23	\$6.0
0017B	Bridge Group 49 - Henderson	EPR; PVD	A-40	3	0	Mar-20	Oct-2	Jul-25	\$66.0
0145C	Bridge Group 53 - Union Village RR	NSM	A-40	1	0	Mar-20	Jul-2	0 Apr-23	\$3.4
0018B	Bridge Group 75T-5 - I-95 Viaduct NB	PVD	A-40	6	5	Nov-19	Jul-2	Sep-25	\$213.4
				11	15				\$302
PAVE	MENT								_
2603B	2020 Crack Sealing Limited Access C-1	CRA;EXE;HOP;P VD;RIC;WES;WG R	A-41	0	0	Feb-20	Jun-2	Sep-20	\$1.4
2602Z	2020 Paver Placed Elastomeric Surface Treatment C-1	COV; JOH; SMI; W ST	A-41	0	0	Feb-20	Apr-2	Jul-20	\$1.6
2603A	2020 Rubberized Asphalt Chip Seal C-1	COV; POR; RIC; S CI	A-41	0	0	Feb-20	Apr-2	Jun-21	\$1.3
0078V	ADA Improvements to Greene Lane	MID	A-41	0	0	Nov-19	Jan-2	Sep-20	\$1.5
0079P	Danielson Pk (Rt 102 - West Greenville Rd)	SCI	A-41	0	0	Oct-19	Mar-2	Sep-20	\$4.8
0082D	I-95 (Charles St - Lonsdale Ave)	PAW; PVD	A-42	0	0	Nov-19	Feb-2	Sep-20	\$4.5
	Rt 115 Main St. (Rt 116 To Jackson Flat Rd.)	SCI	A-42	0	0	Nov-19	Jan-2	Oct-20	\$1.6
	Rt 1A, Old Post Rd Charlestown	CHA	A-42	0	0	Jul-20	Sep-2	Dec-20	\$0.9
0079B	Rt 5 - Lambert Lind Hwy C-1 (Mayfield Ave - I-95)	CRA; WAR	A-42	1	0	Mar-20	Aug-2	Jun-23	§ \$14.1
	, , , , , , , , , , , , , , , , , , , ,			1	0				\$32
TRAF	FIC								
	HSIP - Crosswalk & Sign Enhancements	CRA; POR; PVD; R IC; WAR; WGR	A-42	0	0	Jun-20	Aug-2	Jun-22	\$1.5
2603P	HSIP - Crosswalk & Signal Improvements 2020	CRA; MID; NKS; N PT; PVD; WRN; WS T	A-43	0	0	May-20	Aug-2	Dec-22	\$1.4
0153K	HSIP - Intersection Safety Improvements - 2020	PVD	A-43	0	0	Aug-20	Oct-2	Dec-21	\$0.9
	HSIP - Roadway Departure Mitigation - 2020	STATEWIDE	A-43	0	0	Mar-20	Jun-2	Oct-20	_
	HSIP - Signalization of Allens Ave. C-5	PVD	A-43	0	0	Apr-20	Jul-2	Dec-21	
	STC – I-295 SB at Bald Hill Rd	WAR	A-43	0	0	Sep-20	Jan-2	1 May-22	
	STC Improvements - 2020	NAR; NKS; NPR; W ES		0	0	Jul-20	Sep-2	Dec-21	
				0	0				\$11
Numbe	er of In design Advertised In Construction (Complete Total		12					\$345
Project		8 21							

PTSID	Project Name	Locations	Page	BRID(R P		Advertise	Schedule NTP		Construction Budget (\$M)
FFY2	<u>21</u>								
BRID	GE								
2603N	Rt 146 Reconstruction	LIN; NPR; NSM; P VD	A-45	1	4	Jul-21	Dec-21	L Aug-2	\$120.0
2603F	Bridge Group 32 – I-95	CRA; PVD	A-45	2	2	Nov-20	Feb-21	Nov-2	\$29.0
0016N	Bridge Group 35 - I-295	SMI	A-45	0	1	Jun-21	Oct-21	L Aug-2	4 \$9.0
2602X	Bridge Group 45C_H - Cottrell	WES	A-45	1	0	Sep-21	Dec-21	Jun-23	\$2.8
0013D	Bridge Group 51B - Rt 37 C-3	CRA; JOH	A-45	6	1	Jun-21	Jan-22	Nov-2	6 \$63.3
0139D	Bridge Group 54B - Rt 138 Kingston Station RR	SKS	A-46	1	0	Aug-21	Nov-21	Dec-2	\$13.0
0201L	Bridge Group 57J - Browning Mill	EXE	A-46	0	2	Jan-21	Mar-21	Dec-2	\$0.6
2604M	Bridge Group 57T-10 - I-195 Washington North Phase 2 (R	EPR; PVD	A-46	3	0	Mar-21	Aug-21	L Aug-2	53.0
0014N	Bridge Group 59C - Reservoir Ave RR	PVD	A-46	1	0	Dec-20	Mar-21	Dec-22	2 \$7.9
0032B	Bridge Group 69E - Hunts Mills	EPR	A-46	1	0	Aug-21	Dec-21	Nov-22	2 \$5.7
				16	10				\$304
	EMENT								
	2021 Crack Sealing North, South, Central Regions C-1	STATEWIDE	A-47	0	0	Mar-21	Jul-21		Ψ1.0
	2021 Paver Placed Elastomeric Surface Treatment C-1	STATEWIDE	A-47		0	Mar-21	Jul-21		Ψ1.0
	2021 Rubberized Asphalt Chip Seal C-1	STATEWIDE	A-47	0	0	Mar-21	Jul-21		Ψ1.2
	Birch Swamp & Schoolhouse Rd (Market St - Long Ln)	WRN	A-47	0	0	Apr-21	Jul-21	_	Ψ 1. 1
	I-95 SB High Speed Lane Resurfacing	EXE; WGR	A-48	0	0	Dec-20	Mar-21		Ψ0.2
0050B	Pell Bridge Ramps - Phase 2	NPT	A-48	0	3	Nov-20	Apr-21	Dec-2	φου. <u></u>
				0	3				\$39
TRAF	_								
2603T	HSIP - Intersection & Crosswalks Central-South - 2021	COV; HOP; SKS; W AR; WES	A-48	0	0	Jul-21	Oct-21	Jun-23	3 \$2.9
0091U	HSIP - Intersection Safety - Route 6 & 7	FOS; JOH; SCI; S MI	A-48	0	0	Dec-20	Mar-21	Sep-22	2 \$2.5
2604G	HSIP - Intersection Safety - Rt 37 & Natick Ave	CRA	A-49	0	0	Oct-20	Jan-21	Sep-2	\$2.0
2603S	HSIP - Roadway Departure Mitigation - 2021	CRA;LIN;SMI;W AR	A-49	0	0	Feb-21	Jun-21	Dec-2	1 \$1.7
0025Z	Intersection Safety Improvements 2019 C-2	JOH; PVD;	A-49	0	0	Sep-21	Dec-21	Jun-23	\$5.2
0011S	Mileage Based Exit Renumbering C-4: I-95	CRA; EGR; EXE; H OP; PAW; PVD; RI C; WAR; WGR	A-49	0	0	Sep-21	Jan-22	2 Apr-22	2 \$1.2
0162D	SRTS - C-4 (Wrn)	WRN	A-49	0	0	Feb-21	May-21	Oct-22	2 \$1.7
0.022				0	0		_		\$17
STOR	RMWATER								
	Rt 1 - Post Rd (NKS) - Drainage	NKS	A-48	0	0	Jan-21	May-21	May-23	\$7.0
	. , ,			0	0				\$7
_	RATING								
0131N	Salt Storage Facility - Pawtucket	PAW	A-47	0	0	May-21	Jul-21	Jun-22	2 \$1.2
			1	0	0				\$1
Numbe Project	·· · ·	mplete Total 0 25		16	13				\$369

Changes from Last Quarter Insert A

Schedule Changes Since Last Quarter Last Current

	Milestone	Last Quarter	Current	+/-	Comments
les-F		Quarter	Quarter	'/	Comments
	Design	D 1 (M) 1 (4	24 1 1		
0083R	Birch Swamp & Schoolhouse	-			Permitting Delay
	Advertise	3/31/2021	4/30/2021		
	NTP	6/30/2021	7/31/2021		
	Substantially Complete	7/31/2022	12/31/2022	-153	
	vertised				
2604C	2021 Crack Sealing North, So		Regions C-1		Achieved Advertisement
	Advertise	3/31/2021	3/17/2021		
2604A	2021 Paver Placed Elastomer	ic Surface Tr	eatment C-1		Achieved Advertisement
	Advertise	3/31/2021	3/19/2021	12	
2604B	2021 Rubberized Asphalt Chip	p Seal C-1			Achieved Advertisement
	Advertise	3/31/2021	3/17/2021	14	
2603S	HSIP - Roadway Departure Mi	tigation - 202			Achieved Advertisement
	Advertise	2/28/2021	2/19/2021	9	
0050B	Pell Bridge Ramps - Phase 2				Permitting delay. Adjusted Substantial Completion based on updated CTD
	NTP	3/31/2021	4/30/2021		
	Substantially Complete	7/31/2024	12/31/2024	-153	
2601W	Rt 1 - Post Rd (NKS) - Drainag				Achieved Advertisement
	Advertise	1/31/2021	1/27/2021	4	
0162D	SRTS - C-4 (Wrn)				Achieved Advertisement
	Advertise	2/28/2021	2/26/2021	2	
In (Construction				
0013R	Bridge Group 10 - I-295				Achieved NTP
	NTP	1/31/2021	1/15/2021	16	
2603F	Bridge Group 32 – I-95				Accelerated NTP and adjusted Substantial Completion to reflect the revised schedule
	NTP	3/31/2021	2/5/2021	54	·
	Substantially Complete	5/31/2024	11/30/2023	183	
0201L	Bridge Group 57J - Browning	Mill			Achieved Advertisement and accelerated NTP
	Advertise	1/31/2021	1/8/2021	23	
	NTP	4/30/2021	3/15/2021		
0014N	Bridge Group 59C - Reservoir	Ave RR			Accelerated NTP
	NTP	4/30/2021	3/30/2021	31	
0091U	HSIP - Intersection Safety - Ro	oute 6 & 7			Accelerated NTP
	NTP	4/30/2021	3/24/2021	37	
2604G	HSIP - Intersection Safety - Rt	37 & Natick	Ave		Achieved NTP
	NTP	1/31/2021	1/15/2021	16	
2604D	I-95 SB High Speed Lane Res	urfacing			Achieved NTP
	NTP	3/31/2021	3/24/2021	7	
2602L	STC - I-295 SB at Bald Hill Rd				Achieved NTP. Substantial Completion date changed due to data entry error which is now corrected.
	NTP	1/31/2021	1/15/2021	16	
	Substantially Complete	5/31/2021	5/31/2022		
Cor	mplete				
	Bridge Group 18B - EGR, NKS				Accelerated Completion
00311		9/30/2021	3/31/2021	192	Accelerated Completion
	Substantially Complete	313012021	3/3 1/2021	103	

Budget Changes Since Last Quarter

PTS	NAME	Last	Current	+/-	
		Quarter	Quarter		
In Con	<u>nstruction</u>				
2603F	Bridge Group 32 – I-95	\$40.610	\$37.790	(\$2.820)	Revised for NTP budget
0014N	Bridge Group 59C - Reservoir Ave RR	\$14.990	\$14.521	(\$0.469)	Revised for NTP budget
0091U	HSIP - Intersection Safety - Route 6 & 7	\$4.774	\$4.630	(\$0.144)	Revised for NTP budget
2602L	STC - I-295 SB at Bald Hill Rd	\$2.285	\$2.987	\$0.702	Revised for NTP budget
Subtot	al			(\$2.731)	
Comp	<u>lete</u>				
0025S	2018 Roadway Departure Mitigation - C-1	\$1.632	\$1.423	(\$0.209)	Revised for project closeout
0153T	Diamond Hill Road Improvements at Mendon Road	\$3.170	\$3.102	(\$0.068)	Revised for project closeout
0081W	Route 146 Improvements	\$5.840	\$5.784	(\$0.056)	Revised for project closeout
0073S	Rt 146 Guide Signs - C-1 - North	\$3.014	\$2.853	(\$0.161)	Revised for project closeout
Subtot	al			(\$0.494)	
Total				(\$3.225)	

Index of Projects by Municipality Insert A

Index of Projects by Municipality

PTSID	Project Name	Туре	Appendix
BARRING	TON		
0013U	Bridge Group 15A - East Bay	BRIDGE	A-21
0171D	Nayatt Rd (Rumstick Rd - Washington Rd)	PAVEMENT	A-27
0080D	Pedestrian and Intersection Safety Improvements - STC with Albion Beacon	TRAFFIC	A-9
2601U	SRTS - C-1A (Bar)	TRAFFIC	A-38
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0080C	STC - Statewide Pedestrian and Intersection Safety Improvements	TRAFFIC	A-31
BRISTOL			
2602A	2019 Paver Placed Elastomeric Surface Treatment C-3	PAVEMENT	A-36
2601G	Bridge Group 44A - Silver Creek	BRIDGE	A-33
0071P	Metacom Avenue - HSIP	TRAFFIC	A-30
0080D	Pedestrian and Intersection Safety Improvements - STC with Albion Beacon	TRAFFIC	A-9
BURRILL			
0073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
0105E	2018 Rubberized Asphalt Chip Seal C-1	OPERATING	A-26
2601Z	2019 Rubberized Asphalt Chip Seal	PAVEMENT	A-36
2601C	2019 Rubberized Asphalt Chip Seal C-1	PAVEMENT	A-36
0013W	Bridge Group 17 - BUR, CUM, LIN, NPR, NSN, SMI	BRIDGE	A-33
2601A	Bridge Group 43A - Mohegan	BRIDGE	A-40
0201A	Bridge Group 58B - Railroad Ave	BRIDGE	A-23
0076N	Route 107 1R Improvements	PAVEMENT	A-7
CENTRAL	FALLS		
0073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
0004D	Broad St Regeneration	PAVEMENT	A-36
CHARLES		BRIDGE	Λ.1
0145B	Carolina Bridges (57F)		A-1
0114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
0072Z	HSIP - Rt 1, S. County Median Guardrail	TRAFFIC	A-29
0172N COVENTE	Rt 1A, Old Post Rd Charlestown	PAVEMENT	A-42
0086X	2017 Rubberized Asphalt Chip Sealing	OPERATING	A-15
0105E	2018 Rubberized Asphalt Chip Seal C-1	OPERATING	A-26
2601D	2019 Paver Placed Elastomeric Surface Treatment C-1	PAVEMENT	A-35
2602Z	2020 Paver Placed Elastomeric Surface Treatment C-1	PAVEMENT	A-41
2603A	2020 Rubberized Asphalt Chip Seal C-1 Pridge Group 13A Sandy Bottom	PAVEMENT	A-41
0114W	Bridge Group 12A - Sandy Bottom	BRIDGE	A-32
0201B	Bridge Group 58E - Barbs Hill Rd	BRIDGE	A-23
0114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
0025E	Coventry - Local Safety Improvements	TRAFFIC	A-19
0168H	Hope Valley Bridges (69D)	BRIDGE	A-11

PTSID	Project Name	Туре	Appendix
2603T	HSIP - Intersection & Crosswalks Central-South - 2021	TRAFFIC	A-48
0173H	Old Summit Rd & Susan Bowen Rd (Rt 117 - Rt 117)	PAVEMENT	A-37
0153N	Route 102 & Route 117 Improvements - Roundabout	TRAFFIC	A-9
0080E	STC Misc Improvements 2018	TRAFFIC	A-39
2601H	STC Misc Improvements 2019	TRAFFIC	A-39
0026P	Trestle Trail Bridges - West	TAP/OTHER	A-28
CRANSTO	ON CONTRACTOR OF THE PROPERTY		
0025S	2018 Roadway Departure Mitigation - C-1	TRAFFIC	A-28
2601D	2019 Paver Placed Elastomeric Surface Treatment C-1	PAVEMENT	A-35
2601F	2019 Paver Placed Elastomeric Surface Treatment C-2	PAVEMENT	A-36
2603B	2020 Crack Sealing Limited Access C-1	PAVEMENT	A-41
0013G	Bridge Group 09 - CRA, JOH	BRIDGE	A-21
2603F	Bridge Group 32 – I-95	BRIDGE	A-45
2601E	Bridge Group 51A - Rt 37 C-2	BRIDGE	A-34
0013D	Bridge Group 51B - Rt 37 C-3	BRIDGE	A-45
0194C	Bridge Group 59A - Park Ave RR	BRIDGE	A-24
0114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
0025F	Cranston - Local Safety Improvements	TRAFFIC	A-19
0091P	HSIP - Crosswalk & Sign Enhancements	TRAFFIC	A-42
2603P	HSIP - Crosswalk & Signal Improvements 2020	TRAFFIC	A-43
2604G	HSIP - Intersection Safety - Rt 37 & Natick Ave	TRAFFIC	A-49
2603S	HSIP - Roadway Departure Mitigation - 2021	TRAFFIC	A-49
0114T	I-295 Bridges Contract I	BRIDGE	A-12
0201V	I-95 Corridor Preservation - Bridge Washing (58C)	OPERATING	A-15
0025N	Intersection Safety Improvements 2017 Statewide	TRAFFIC	A-29
00115	Mileage Based Exit Renumbering C-4: I-95	TRAFFIC	A-49
0170B	Replacement of the Park Avenue Bridge No. 480 Superstructure	BRIDGE	A-24
00915	Roadway Departure Mitigation - Systemic High Friction Surface Treatments-2018	TRAFFIC	A-30
0130E	Rt 2 - Reservoir Ave (Sockanosset Cross Rd - Rt 12)	PAVEMENT	A-27
0079B	Rt 5 - Lambert Lind Hwy C-1 (Mayfield Ave - I-95)	PAVEMENT	A-42
0162A	SRTS - C-1 (Cra, Epr)	TRAFFIC	A-31
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0055K	Statewide Resurfacing C-2, 2017**	PAVEMENT	A-7
CUMBER	LAND		
0073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
0105E	2018 Rubberized Asphalt Chip Seal C-1	OPERATING	A-26
2601D	2019 Paver Placed Elastomeric Surface Treatment C-1	PAVEMENT	A-35
0013W	Bridge Group 17 - BUR, CUM, LIN, NPR, NSN, SMI	BRIDGE	A-33
0145Q	Bridge Group 48A - Howard Rd	BRIDGE	A-23
0014M	Bridge Group 62 - Manville Br	BRIDGE	A-34
0004D	Broad St Regeneration	PAVEMENT	A-36

PTSID	Project Name	Туре	Appendix
01145	Cumberland I-295 Corridor Bridges (37T - I)	BRIDGE	A-11
0025N	Intersection Safety Improvements 2017 Statewide	TRAFFIC	A-29
0073X	Intersection Safety Improvements to Rt 114 between Bear Hill Rd and I-295 Cumberland	TRAFFIC	A-29
0084G	Rubberized Asphalt Chip Seal 2016	OPERATING	A-5
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0080C	STC - Statewide Pedestrian and Intersection Safety Improvements	TRAFFIC	A-31
0080E	STC Misc Improvements 2018	TRAFFIC	A-39
EAST GRE	ENWICH		
0025K	2018 Intersection Safety Improvements - Statewide	TRAFFIC	A-28
0013F	Bridge Group 05 - EGR, EXE, WAR, WGR	BRIDGE	A-21
0031Y	Bridge Group 18B - EGR, NKS	BRIDGE	A-33
0156D	Bridge Group 58A - Division St	BRIDGE	A-34
0114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
0011S	Mileage Based Exit Renumbering C-4: I-95	TRAFFIC	A-49
0166H	Route 4 Improvements, C-2	PAVEMENT	A-17
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0080C	STC - Statewide Pedestrian and Intersection Safety Improvements	TRAFFIC	A-31
EAST PRO		-	
0025S	2018 Roadway Departure Mitigation - C-1	TRAFFIC	A-28
0025K	2018 Intersection Safety Improvements - Statewide	TRAFFIC	A-28
0105G	2018 Paver Placed Elastomeric Surface Treatment C-2	OPERATING	A-25
2602A	2019 Paver Placed Elastomeric Surface Treatment C-3	PAVEMENT	A-36
0013U	Bridge Group 15A - East Bay	BRIDGE	A-21
0017B	Bridge Group 49 - Henderson	BRIDGE	A-40
2604M	Bridge Group 57T-10 - I-195 Washington North Phase 2 (Re-advertised)	BRIDGE	A-46
0032B	Bridge Group 69E - Hunts Mills	BRIDGE	A-46
0143W	Horton Farm Bridge No. 472 (57M)	BRIDGE	A-11
0013M	I-195 Corridor Bridges (77)	BRIDGE	A-12
0171B	Newman Avenue Bridge No. 224 (57D)	BRIDGE	A-2
0143K	Pawtucket Avenue Bridge No. 471 (57B)	BRIDGE	A-2
0076R	Rt 44 - Taunton Ave (Rt 1A/114 - Mass S/L)	PAVEMENT	A-37
0131M	Salt Storage Facility - East Providence	OPERATING	A-35
0162A	SRTS - C-1 (Cra, Epr)	TRAFFIC	A-31
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
2601H	STC Misc Improvements 2019	TRAFFIC	A-39
0009N	Washington Bridge North No. 700 (57A T - J)	BRIDGE	A-4
EXETER	2040 Publicational Applicable Child Cond. C.C.	ODEDATING	4.26
0105A	2018 Rubberized Asphalt Chip Seal C-2	OPERATING	A-26
2603B	2020 Crack Sealing Limited Access C-1	PAVEMENT	A-41
0013F	Bridge Group 05 - EGR, EXE, WAR, WGR	BRIDGE	A-21
0201L	Bridge Group 57J - Browning Mill	BRIDGE	A-46

PTSID	Project Name	Туре	Appendix
2604D	I-95 SB High Speed Lane Resurfacing	PAVEMENT	A-48
0011S	Mileage Based Exit Renumbering C-4: I-95	TRAFFIC	A-49
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0168E	Tefft Hill Trail Bridge No. 592 (67T - B)	BRIDGE	A-4
OSTER			
0086X	2017 Rubberized Asphalt Chip Sealing	OPERATING	A-15
0105E	2018 Rubberized Asphalt Chip Seal C-1	OPERATING	A-26
0013V	Bridge Group 16A - FOS, GLO, PVD, SCI, SMI	BRIDGE	A-32
0015C	Bridge Group 16B - FOS, JOH, PVD, SCI	BRIDGE	A-32
)168H	Hope Valley Bridges (69D)	BRIDGE	A-11
0091U	HSIP - Intersection Safety - Route 6 & 7	TRAFFIC	A-48
0084H	Paver Placed Elastomeric Surface Treatment 2016	OPERATING	A-5
GLOCESTI	ER		
0086X	2017 Rubberized Asphalt Chip Sealing	OPERATING	A-15
0073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
0105E	2018 Rubberized Asphalt Chip Seal C-1	OPERATING	A-26
2601C	2019 Rubberized Asphalt Chip Seal C-1	PAVEMENT	A-36
0013V	Bridge Group 16A - FOS, GLO, PVD, SCI, SMI	BRIDGE	A-32
0061K	Improvements to Rt 44/100 Intersection and Chepachet River Bridge Repair C-3E	TRAFFIC	A-20
00915	Roadway Departure Mitigation - Systemic High Friction Surface Treatments-2018	TRAFFIC	A-30
0061A	Rt 44 - C-3B (RIDOT Maint Facility - W. Greenville Rd)	PAVEMENT	A-27
0084G	Rubberized Asphalt Chip Seal 2016	OPERATING	A-5
HOPKINT	ON		
0086X	2017 Rubberized Asphalt Chip Sealing	OPERATING	A-15
)105A	2018 Rubberized Asphalt Chip Seal C-2	OPERATING	A-26
2603B	2020 Crack Sealing Limited Access C-1	PAVEMENT	A-41
)114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
)168H	Hope Valley Bridges (69D)	BRIDGE	A-11
2603T	HSIP - Intersection & Crosswalks Central-South - 2021	TRAFFIC	A-48
00115	Mileage Based Exit Renumbering C-4: I-95	TRAFFIC	A-49
0084G	Rubberized Asphalt Chip Seal 2016	OPERATING	A-5
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0055K	Statewide Resurfacing C-2, 2017**	PAVEMENT	A-7
2601H	STC Misc Improvements 2019	TRAFFIC	A-39
)154A	Wood River & Holburton Bridges Nos. 261, 262 (58D)	BRIDGE	A-4
)114K	Wood River Valley Bridge No. 404, I-95 North & South (7T - A)	BRIDGE	A-14
)165V	Woodville Road Improvements	PAVEMENT	A-18
AMESTO			
		ODEDATING	
0105D	2018 Paver Placed Elastomeric Surface Treatment C-1	OPERATING	A-25
0105D 0116N	2018 Paver Placed Elastomeric Surface Treatment C-1 Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-25 A-6

PTSID	Project Name	Туре	Appendix
0173U	1 R Improvements to Winsor Avenue	PAVEMENT	A-16
2602A	2019 Paver Placed Elastomeric Surface Treatment C-3	PAVEMENT	A-36
2602Z	2020 Paver Placed Elastomeric Surface Treatment C-1	PAVEMENT	A-41
0013G	Bridge Group 09 - CRA, JOH	BRIDGE	A-21
0015C	Bridge Group 16B - FOS, JOH, PVD, SCI	BRIDGE	A-32
0114V	Bridge Group 35T-8 - I-295 C-3	BRIDGE	A-22
0013D	Bridge Group 51B - Rt 37 C-3	BRIDGE	A-45
0091U	HSIP - Intersection Safety - Route 6 & 7	TRAFFIC	A-48
0114U	I-295 Bridges Contract 2	BRIDGE	A-12
0025Z	Intersection Safety Improvements 2019 C-2	TRAFFIC	A-49
0011D	Intersection Safety Improvements Newport, Warwick, Johnston	TRAFFIC	A-20
0080D	Pedestrian and Intersection Safety Improvements - STC with Albion Beacon	TRAFFIC	A-9
0138B	Rt 6A - Hartford Ave C-2 (Rt 5 - Killingly St)	PAVEMENT	A-28
0014F	Simmonsville Bridge No. 326 (57C)	BRIDGE	A-13
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
2601H	STC Misc Improvements 2019	TRAFFIC	A-39
0173Z	US Route 6 Hartford Ave	PAVEMENT	A-18
LINCOLN			
0025S	2018 Roadway Departure Mitigation - C-1	TRAFFIC	A-28
2603N	Rt 146 Reconstruction	BRIDGE	A-45
0086Y	2017 Paver Placed Elastomeric Surface Treatment	OPERATING	A-15
0073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
0025K	2018 Intersection Safety Improvements - Statewide	TRAFFIC	A-28
0013W	Bridge Group 17 - BUR, CUM, LIN, NPR, NSN, SMI	BRIDGE	A-33
0014Z	Bridge Group 62T-11 - Louisquisset Pk	BRIDGE	A-24
2603S	HSIP - Roadway Departure Mitigation - 2021	TRAFFIC	A-49
0166J	Mussey Brook Bridge No. 380 (56C)	BRIDGE	A-2
0165J	Railroad St (Manville Hill Rd - Rt 126)	PAVEMENT	A-27
0081W	Route 146 Improvements	PAVEMENT	A-17
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0080C	STC - Statewide Pedestrian and Intersection Safety Improvements	TRAFFIC	A-31
0080E	STC Misc Improvements 2018	TRAFFIC	A-39
2601H	STC Misc Improvements 2019	TRAFFIC	A-39
LITTLE CO			
0173S	Snell Road Improvements	PAVEMENT	A-17
0080C	STC - Statewide Pedestrian and Intersection Safety Improvements	TRAFFIC	A-31
MIDDLET 0078V	ADA Improvements to Greene Lane	PAVEMENT	A-41
0078V 0011E		TRAFFIC	A-41 A-29
	Aquidneck Avenue HSIP		
0076Z	Aquidneck Avenue Improvements	TRAFFIC	A-29
0015A	Bridge Group 15B - Aquidneck Island	BRIDGE	A-22

PTSID	Project Name	Туре	Appendix
2603P	HSIP - Crosswalk & Signal Improvements 2020	TRAFFIC	A-43
050A	Pell Bridge Ramps - Phase 1	PAVEMENT	A-37
007F	Two Mile Corner Reconstruction	PAVEMENT	A-7
NARRAG	ANSETT		
0015A	Bridge Group 15B - Aquidneck Island	BRIDGE	A-22
080D	Pedestrian and Intersection Safety Improvements - STC with Albion Beacon	TRAFFIC	A-9
162G	SRTS - C-2 (Nar)	TRAFFIC	A-39
602M	STC Improvements - 2020	TRAFFIC	A-44
IEWPOR			
015A	Bridge Group 15B - Aquidneck Island	BRIDGE	A-22
603P	HSIP - Crosswalk & Signal Improvements 2020	TRAFFIC	A-43
011D	Intersection Safety Improvements Newport, Warwick, Johnston	TRAFFIC	A-20
050A	Pell Bridge Ramps - Phase 1	PAVEMENT	A-37
050B	Pell Bridge Ramps - Phase 2	PAVEMENT	A-48
116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
	INGSTOWN		
025S	2018 Roadway Departure Mitigation - C-1	TRAFFIC	A-28
105G	2018 Paver Placed Elastomeric Surface Treatment C-2	OPERATING	A-25
031Y	Bridge Group 18B - EGR, NKS	BRIDGE	A-33
015B	Bridge Group 46A - Lafayette Rd	BRIDGE	A-23
603P	HSIP - Crosswalk & Signal Improvements 2020	TRAFFIC	A-43
166H	Route 4 Improvements, C-2	PAVEMENT	A-17
601W	Rt 1 - Post Rd (NKS) - Drainage	STORMWATER	A-48
116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
602M	STC Improvements - 2020	TRAFFIC	A-44
IORTH P	ROVIDENCE		
603N	Rt 146 Reconstruction	BRIDGE	A-45
073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
013W	Bridge Group 17 - BUR, CUM, LIN, NPR, NSN, SMI	BRIDGE	A-33
071V	Mineral Spring Avenue HSIP	TRAFFIC	A-9
081W	Route 146 Improvements	PAVEMENT	A-17
116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
2602M	STC Improvements - 2020	TRAFFIC	A-44
2601H	STC Misc Improvements 2019	TRAFFIC	A-39
	MITHFIELD		
.603N	Rt 146 Reconstruction	BRIDGE	A-45
0073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
)105D	2018 Paver Placed Elastomeric Surface Treatment C-1	OPERATING	A-25
2601Z	2019 Rubberized Asphalt Chip Seal	PAVEMENT	A-36
0021U	Blackstone Bikeway 8C	TAP/OTHER	A-18
0013S	Bridge Group 13A - Rt 146 C-1	BRIDGE	A-21
0013W	Bridge Group 17 - BUR, CUM, LIN, NPR, NSN, SMI	BRIDGE	A-33

PTSID	Project Name	Туре	Appendix
0114J	Bridge Group 38T-12 - Rt 146 Farnum Pk	BRIDGE	A-22
0145C	Bridge Group 53 - Union Village RR	BRIDGE	A-40
0183B	Central Street Bridge No. 449 (70B)	BRIDGE	A-1
0025Q	Roadway Departure Mitigation - Guardrail and Median Improvements to I-95 (Warwick) and Rt 146	TRAFFIC	A-30
0013L	Route 146 Corridor Bridges (38)	BRIDGE	A-13
0073S	Rt 146 Guide Signs - C-1 - North	TRAFFIC	A-30
0118A	Slatersville Stone Arch Bridge No. 273 (70C)	BRIDGE	A-3
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0055K	Statewide Resurfacing C-2, 2017**	PAVEMENT	A-7
0080E	STC Misc Improvements 2018	TRAFFIC	A-39
2601H	STC Misc Improvements 2019	TRAFFIC	A-39
PAWTUCI	KET		
0073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
0013N	Bridge Group 03 - I-95	BRIDGE	A-32
0004D	Broad St Regeneration	PAVEMENT	A-36
0192J	High Friction Surface Treatment - I-95 Curves Pawtucket, Route 24, Route 37	TRAFFIC	A-38
0082D	I-95 (Charles St - Lonsdale Ave)	PAVEMENT	A-42
0114R	I-95 Corridor Bridge Nos. 56101, 56121, 56201, 56221 (3T - F)	BRIDGE	A-12
0082C	I-95 Resurfacing, C-2 (Pawtucket)	PAVEMENT	A-16
0011S	Mileage Based Exit Renumbering C-4: I-95	TRAFFIC	A-49
0081K	Pavement Preservation to Rt 1A (Newport Ave)	PAVEMENT	A-17
0143U	Pawtucket Area Bridges (53B)	BRIDGE	A-2
0016J	Pine Street Bridge No. 548 (31)	BRIDGE	A-13
0131N	Salt Storage Facility - Pawtucket	OPERATING	A-47
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
PORTSMO		DAN/EN AENIT	
2603A	2020 Rubberized Asphalt Chip Seal C-1	PAVEMENT	A-41
0015A	Bridge Group 15B - Aquidneck Island	BRIDGE	A-22
0007C	East Main Road 1R Improvements	PAVEMENT	A-16
0091P	HSIP - Crosswalk & Sign Enhancements	TRAFFIC	A-42
0031N	Old Sakonnet River Bridge Demolition (Superstructure)	BRIDGE	A-2
0132G	Portsmouth Maintenance Facility	OPERATING	A-5
0081R	Route 24 Improvements	PAVEMENT	A-17
0131L	Salt Storage Facility - Portsmouth	OPERATING	A-26
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0055K	Statewide Resurfacing C-2, 2017**	PAVEMENT	A-7
0080E	STC Misc Improvements 2018	TRAFFIC	A-39
2601H	STC Misc Improvements 2019	TRAFFIC	A-39
PROVIDEI 0025S	NCE 2018 Roadway Departure Mitigation - C-1	TRAFFIC	A-28
2603N	Rt 146 Reconstruction	BRIDGE	A-26 A-45
2003IN	ILL 140 LECOUSTINCTION	DIVIDGE	A-43

PTSID	Project Name	Туре	Appendix
0172C	1R Improvements to Smith Street	PAVEMENT	A-6
0025K	2018 Intersection Safety Improvements - Statewide	TRAFFIC	A-28
0105G	2018 Paver Placed Elastomeric Surface Treatment C-2	OPERATING	A-25
2603B	2020 Crack Sealing Limited Access C-1	PAVEMENT	A-41
0021R	Blackstone River Bikeway - Segment 1A	TAP/OTHER	A-8
0013A	Bridge Group 01 - PVD	BRIDGE	A-32
0013P	Bridge Group 06 - PVD	BRIDGE	A-21
0013S	Bridge Group 13A - Rt 146 C-1	BRIDGE	A-21
0013V	Bridge Group 16A - FOS, GLO, PVD, SCI, SMI	BRIDGE	A-32
0015C	Bridge Group 16B - FOS, JOH, PVD, SCI	BRIDGE	A-32
0017E	Bridge Group 16T-13 - Woonasquatucket Br	BRIDGE	A-22
2603F	Bridge Group 32 – I-95	BRIDGE	A-45
0017G	Bridge Group 38C - Geneva Pond	BRIDGE	A-22
0114X	Bridge Group 40A - Hawkins	BRIDGE	A-33
0015D	Bridge Group 40B - Bath St East	BRIDGE	A-33
0017B	Bridge Group 49 - Henderson	BRIDGE	A-40
2604M	Bridge Group 57T-10 - I-195 Washington North Phase 2 (Re-advertised)	BRIDGE	A-46
0014N	Bridge Group 59C - Reservoir Ave RR	BRIDGE	A-46
0167C	Bridge Group 75 - Rt 146 Louisquisset Pk Ramp	BRIDGE	A-24
0018B	Bridge Group 75T-5 - I-95 Viaduct NB	BRIDGE	A-40
0114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
0144E	Harbor Junction Bridge No. 131 (57E)	BRIDGE	A-1
0091P	HSIP - Crosswalk & Sign Enhancements	TRAFFIC	A-42
2603P	HSIP - Crosswalk & Signal Improvements 2020	TRAFFIC	A-43
0153K	HSIP - Intersection Safety Improvements - 2020	TRAFFIC	A-43
00701	HSIP - Signalization of Allens Ave. C-5	TRAFFIC	A-43
0013M	I-195 Corridor Bridges (77)	BRIDGE	A-12
0012Q	I-195 Relocation - C-17 - Waterfront Parks	PAVEMENT	A-26
0012T	I-195 Relocation - C-18 - Gano St	PAVEMENT	A-26
0082D	I-95 (Charles St - Lonsdale Ave)	PAVEMENT	A-42
0201V	I-95 Corridor Preservation - Bridge Washing (58C)	OPERATING	A-15
0079G	I-95 Resurfacing (Elmwood Avenue to Eddy St)	PAVEMENT	A-6
0025N	Intersection Safety Improvements 2017 Statewide	TRAFFIC	A-29
0025Z	Intersection Safety Improvements 2019 C-2	TRAFFIC	A-49
9003E	Materials Lab - Quality Assurance	OPERATING	A-34
0153R	Memorial Blvd. & Francis Street Improvements	TRAFFIC	A-8
00115	Mileage Based Exit Renumbering C-4: I-95	TRAFFIC	A-49
0114N	Oxford Street Bridge No. 653 (2T)	BRIDGE	A-13
0080D	Pedestrian and Intersection Safety Improvements - STC with Albion Beacon	TRAFFIC	A-9
0078U	Providence - Downtown Improvements, C-3	PAVEMENT	A-7

PTSID	Project Name	Туре	Appendix
0012L	Providence Area Bridges Nos. 1080, 1082 (56B)	BRIDGE	A-3
0012R	Providence River Pedestrian Bridge	BRIDGE	A-3
0012N	Ramp El Bridge No. 1083 (56A)	BRIDGE	A-3
0027B	Reconstruction of the Route 6/10 Interchange	BRIDGE	A-13
0081W	Route 146 Improvements	PAVEMENT	A-17
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
H0800	STC - Allens Avenue at Terminal and Ernest	TRAFFIC	A-31
080E	STC Misc Improvements 2018	TRAFFIC	A-39
0009N	Washington Bridge North No. 700 (57A T - J)	BRIDGE	A-4
RICHMO	ND .		
086Y	2017 Paver Placed Elastomeric Surface Treatment	OPERATING	A-15
)105A	2018 Rubberized Asphalt Chip Seal C-2	OPERATING	A-26
2601F	2019 Paver Placed Elastomeric Surface Treatment C-2	PAVEMENT	A-36
2601Z	2019 Rubberized Asphalt Chip Seal	PAVEMENT	A-36
603B	2020 Crack Sealing Limited Access C-1	PAVEMENT	A-41
603A	2020 Rubberized Asphalt Chip Seal C-1	PAVEMENT	A-41
170C	Baker Pines Bridge No. 593	BRIDGE	A-11
143C	Bridge Group 54A - Kingston Rd Bridge	BRIDGE	A-34
145B	Carolina Bridges (57F)	BRIDGE	A-1
114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
168H	Hope Valley Bridges (69D)	BRIDGE	A-11
091P	HSIP - Crosswalk & Sign Enhancements	TRAFFIC	A-42
011S	Mileage Based Exit Renumbering C-4: I-95	TRAFFIC	A-49
084H	Paver Placed Elastomeric Surface Treatment 2016	OPERATING	A-5
116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
055K	Statewide Resurfacing C-2, 2017**	PAVEMENT	A-7
168E	Tefft Hill Trail Bridge No. 592 (67T - B)	BRIDGE	A-4
154A	Wood River & Holburton Bridges Nos. 261, 262 (58D)	BRIDGE	A-4
)114K	Wood River Valley Bridge No. 404, I-95 North & South (7T - A)	BRIDGE	A-14
)165V	Woodville Road Improvements	PAVEMENT	A-18
CITUATE			
173U	1 R Improvements to Winsor Avenue	PAVEMENT	A-16
086X	2017 Rubberized Asphalt Chip Sealing	OPERATING	A-15
105D	2018 Paver Placed Elastomeric Surface Treatment C-1	OPERATING	A-25
105G	2018 Paver Placed Elastomeric Surface Treatment C-2	OPERATING	A-25
105E	2018 Rubberized Asphalt Chip Seal C-1	OPERATING	A-26
)105A	2018 Rubberized Asphalt Chip Seal C-2	OPERATING	A-26
.601F	2019 Paver Placed Elastomeric Surface Treatment C-2	PAVEMENT	A-36
.601C	2019 Rubberized Asphalt Chip Seal C-1	PAVEMENT	A-36
603A	2020 Rubberized Asphalt Chip Seal C-1	PAVEMENT	A-41
013V	Bridge Group 16A - FOS, GLO, PVD, SCI, SMI	BRIDGE	A-32

PTSID	Project Name	Туре	Appendix
0015C	Bridge Group 16B - FOS, JOH, PVD, SCI	BRIDGE	A-32
0173G	Central Pk & Battey Meetinghouse Rd	PAVEMENT	A-37
0079P	Danielson Pk (Rt 102 - West Greenville Rd)	PAVEMENT	A-41
0091U	HSIP - Intersection Safety - Route 6 & 7	TRAFFIC	A-48
0173K	Rockland Rd (Central Pk to Danielson Pk)	PAVEMENT	A-27
0153N	Route 102 & Route 117 Improvements - Roundabout	TRAFFIC	A-9
0173C	Rt 115 Main St. (Rt 116 To Jackson Flat Rd.)	PAVEMENT	A-42
0081Y	Rt 6 - (Rt 102 - Rt 101)	PAVEMENT	A-38
0173Z	US Route 6 Hartford Ave	PAVEMENT	A-18
SMITHFIE			
0025S	2018 Roadway Departure Mitigation - C-1	TRAFFIC	A-28
0073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
2602A	2019 Paver Placed Elastomeric Surface Treatment C-3	PAVEMENT	A-36
2602Z	2020 Paver Placed Elastomeric Surface Treatment C-1	PAVEMENT	A-41
0013R	Bridge Group 10 - I-295	BRIDGE	A-40
0013V	Bridge Group 16A - FOS, GLO, PVD, SCI, SMI	BRIDGE	A-32
0013W	Bridge Group 17 - BUR, CUM, LIN, NPR, NSN, SMI	BRIDGE	A-33
0016N	Bridge Group 35 - I-295	BRIDGE	A-45
0153E	Capron Road Bridge No. 792 (70A)	BRIDGE	A-1
0091U	HSIP - Intersection Safety - Route 6 & 7	TRAFFIC	A-48
2603S	HSIP - Roadway Departure Mitigation - 2021	TRAFFIC	A-49
0025R	Intersection Safety Improvements to Rt 44 at Smithfield Crossings	TRAFFIC	A-30
0061A	Rt 44 - C-3B (RIDOT Maint Facility - W. Greenville Rd)	PAVEMENT	A-27
0162H	SRTS - C-3 (Smi, Wns)	TRAFFIC	A-39
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0080E	STC Misc Improvements 2018	TRAFFIC	A-39
	INGSTOWN		
0086Y	2017 Paver Placed Elastomeric Surface Treatment	OPERATING	A-15
0086X	2017 Rubberized Asphalt Chip Sealing	OPERATING	A-15
0105A	2018 Rubberized Asphalt Chip Seal C-2	OPERATING	A-26
2601F	2019 Paver Placed Elastomeric Surface Treatment C-2	PAVEMENT	A-36
0139D	Bridge Group 54B - Rt 138 Kingston Station RR	BRIDGE	A-46
0165X	High Street & Kingstown Road Improvements	PAVEMENT	A-6
0166M	High Street/Kingstown Road Stormwater Mitigation	STORMWATER	A-18
2603T	HSIP - Intersection & Crosswalks Central-South - 2021	TRAFFIC	A-48
0073Z	HSIP-Intersection Safety Improvements to Route 108 at Curtis Corner Rd	TRAFFIC	A-19
0081D	Improvements to US Route 1 (South Kingstown)	PAVEMENT	A-16
0055L	Old Tower Hill Rd (Rt 108 - Rt 1)	PAVEMENT	A-37
0139H	Route 138 Improvements	PAVEMENT	A-7
STATEWI 0084C	DE 2017 Crack Sealing Limited Access	OPERATING	A-14
000-0	2017 Grack Scaling Littlice / 100033	OI EIVIIING	// 1 7

00488 2037 Crack Sealing North and East Regions OPERATING A.14 0084A 2017 Crack Sealing South and Central Regions OPERATING A.25 0105C 2018 Crack Sealing Limited Access OPERATING A.25 0105B 2018 Crack Sealing South and Central Regions OPERATING A.25 0105B 2018 Crack Sealing South and Central Regions C-2 PAVEMENT A.35 2020B 2019 Crack Sealing South and East Regions C-1 PAVEMENT A.35 2020C 2019 Crack Sealing North South, Central Regions C-1 PAVEMENT A.47 2020D 2021 Crack Sealing North, South, Central Regions C-1 PAVEMENT A.47 2040A 2021 Rubberteed Applant Chip Seal C-1 PAVEMENT A.47 2040A 2021 Rubberteed Applant Chip Seal C-1 PAVEMENT A.47 2050B 2021 Rubberteed Applant Chip Seal C-1 PAVEMENT A.47 2060A 2021 Rubberteed Applant Chip Seal C-1 PAVEMENT A.4 2084Z Crack Sealing - North & East, 2016 OPERATING A.4 2084Z Crack Sealing - North & East, 2016 O	PTSID	Project Name	Туре	Appendix
0105C 2018 Crack Sealing Limited Access OPERATING A.25 0105F 2018 Crack Sealing North and East Regions OPERATING A.25 0105B 2018 Crack Sealing South and Central Regions C-2 APAMEMENT A.35 2602B 2019 Crack Sealing South and Central Regions C-1 PAVEMENT A.35 2602C 2019 Crack Sealing South and Central Regions C-1 PAVEMENT A.35 2602C 2021 Prack Sealing South, South, Central Regions C-1 PAVEMENT A.47 2604C 2021 Paver Placed Elastomenc Surface Treatment C-1 PAVEMENT A.47 2604B 2021 Rubberized Asphalt Chip Seal C-1 PAVEMENT A.47 2604B 2021 Rubberized Asphalt Chip Seal C-1 FAVEMENT A.47 2604B 2021 Rubberized Asphalt Chip Seal C-1 FAVEMENT A.47 2604B 2021 Rubberized Asphalt Chip Seal C-2 FAVEMENT A.47 2604B 2021 Rubberized Asphalt Chip Seal C-2 FAVEMENT A.47 2604B 2021 Rubberized Asphalt Chip Seal C-2 FAVEMENT A.47 2604B Crack Sealing - Suath & Central, 2016	0084B	2017 Crack Sealing North and East Regions	OPERATING	A-14
ODDSF 2018 Crack Sealing North and East Regions OPERATING A.25 01058 2018 Crack Sealing South and Central Regions C-2 PAVEMENT A.35 01058 2019 Crack Sealing South and Central Regions C-1 PAVEMENT A.35 26028 2019 Crack Sealing North, South, Central Regions C-1 PAVEMENT A.47 26040 2021 Crack Sealing North, South, Central Regions C-1 PAVEMENT A.47 26040 2021 Crack Sealing South and Central Regions C-1 PAVEMENT A.47 26040 2021 Crack Sealing South and Central Regions C-1 PAVEMENT A.47 26040 2021 Rubebrized Asphalt Chip Seal C-1 PAVEMENT A.47 26048 2021 Rubebrized Asphalt Chip Seal C-1 PAVEMENT A.4 26049 2021 Rubebrized Asphalt Chip Seal C-1 PAVEMENT A.4 26040 2021 Rubebrized Asphalt Chip Seal C-1 A.8 20842 Crack Sealing - North & East, 2016 PERATING A.4 20842 Crack Sealing - North & East, 2016 PERATING A.5 20842 Face Sealing - North & East, 2016 PERATING	0084A	2017 Crack Sealing South and Central Regions	OPERATING	A-14
01058 2018 Crack Sealing South and Central Regions C-2 PAVEMENT A-35 201907 2018 Crack Sealing South and Central Regions C-2 PAVEMENT A-35 200202 2019 Crack Sealing North and East Regions C-1 PAVEMENT A-35 260202 2019 Crack Sealing North, and East Regions C-1 PAVEMENT A-47 26040 2021 Paver Placed Elastomeric Surface Treatment C-1 PAVEMENT A-47 26040 2021 Paver Placed Elastomeric Surface Treatment C-1 PAVEMENT A-47 26040 2021 Paver Placed Elastomeric Surface Treatment C-1 PAVEMENT A-47 26040 2021 Paver Placed Elastomeric Surface Treatment C-1 PAVEMENT A-47 26041 2021 Paver Placed Elastomeric Surface Treatment C-1 PAVEMENT A-47 26042 Crack Sealing - South & Cacess OPERATING A-4 26045 Crack Sealing - South & Central, 2016 TRAFIC A-8 26040 Lipid Friction Surface Treatment	0105C	2018 Crack Sealing Limited Access	OPERATING	A-25
G105H 2018 Crack Sealing South and Central Regions C-1 PAVEMENT A-35 2602C 2019 Crack Sealing North and East Regions C-1 PAVEMENT A-35 2602C 2019 Crack Sealing North, South, Central Regions C-1 PAVEMENT A-47 2604C 2021 Pawer Placed Elastomeric Surface Treatment C-1 PAVEMENT A-47 2604B 2021 Rubbertzed Asphalt Chip Seal C-1 PAVEMENT A-47 2604B 2021 Rubbertzed Asphalt Chip Seal C-1 PAVEMENT A-47 2604B 2021 Rubbertzed Asphalt Chip Seal C-1 PAVEMENT A-47 2604B 2021 Rubbertzed Asphalt Chip Seal C-1 PAVEMENT A-47 2604B 2021 Rubbertzed Asphalt Chip Seal C-1 RAFEIC A-8 2084B Crack Sealing - Limited Access OPERATING A-4 2084C Crack Sealing - Limited Access OPERATING A-4 2084C Crack Sealing - South & Central, 2016 TRAFFIC A-8 20021 High Friction Surface Treatments 2016 TRAFFIC A-1 20021 High Friction Surface Treatments 2016 TRAFFIC A-1	0105F	2018 Crack Sealing North and East Regions	OPERATING	A-25
2602B 2019 Crack Sealing North and East Regions C-1 PAVEMENT A-35 2602C 2019 Crack Sealing South and Central Regions C-1 PAVEMENT A-35 2604C 2021 Crack Sealing South and Central Regions C-1 PAVEMENT A-47 2604A 2021 Rubberized Asphalt Chip Seal C-1 PAVEMENT A-47 2604B 2021 Rubberized Asphalt Chip Seal C-1 TRAFFIC A-8 0845C Crack Sealing - Limited Access OPERATING A-4 0845C Crack Sealing - South & Central, 2016 OPERATING A-4 0844C Crack Sealing - South & Central, 2016 TRAFFIC A-8 0822J High Firction Surface Treatments 2016 TRAFFIC A-8 0022J High Firction Surface Treatments 2016 TRAFFIC A-9 0023J High Firction Surface Treatments 2016 TRAFFIC A-43 0024L HSIP - Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-43 00731 Statewide LED Retrofit Project TRAFFIC A-9 00732 Statewide Pavement Striping - Central, 2016-2017 OP	0105B	2018 Crack Sealing South and Central Regions	OPERATING	A-25
2602C 2019 Crack Sealing South and Central Regions C-1 PAVEMENT A-35 2604C 2021 Crack Sealing North, South, Central Regions C-1 PAVEMENT A-47 2604A 2021 Paver Placed Elastomeric Surface Treatment C-1 PAVEMENT A-47 2604B 2021 Rubberized Asphalt Chip Seal C-1 PAVEMENT A-47 2604B 2021 Rubberized Asphalt Chip Seal C-1 RAFIC A-8 00845 Crack Sealing - Limited Access OPERATING A-4 00842 Crack Sealing - South & Central, 2016 OPERATING A-5 01021 East Bay/South, C-6 - STC TRAFFIC A-8 01025 High Friction Surface Treatments 2016 TRAFFIC A-19 26017 HSIP - Roadway Departure Mitigation - 2020 TRAFFIC A-43 00051 High Friction Surface Treatments 2016 TRAFFIC A-38 00052 High Friction Surface Treatments 2016 TRAFFIC A-38 00053 High Evidence Presented Regional Creatments 2019 TRAFFIC A-38 00054 High Evidence Presented Straing 2016-2017 OPERATING A-5	0105H	2018 Crack Sealing South and Central Regions C-2	PAVEMENT	A-35
2604C 2021 Crack Sealing North, South, Central Regions C-1 PAVEMENT A-47 2604A 2021 Paver Placed Elastomeric Surface Treatment C-1 PAVEMENT A-47 2604B 2021 Rubbertzed Asphalt Chip Seal C-1 PAVEMENT A-47 0153P Bridge End Treatments - HSIP TRAFFIC A-8 0084S Crack Sealing - United Access OPERATING A-4 0084C Crack Sealing - South & Central, 2016 OPERATING A-5 00251 East Bay/South, C-6 - STC TRAFFIC A-8 00251 High Friction Surface Treatments 2016 TRAFFIC A-8 00251 High Friction Surface Treatments 2016 TRAFFIC A-8 00251 High Friction Surface Treatments 2016 TRAFFIC A-9 26017 HSIP - Roadway Departure Mitigation - 2020 TRAFFIC A-3 00918 Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-3 00918 Statewide Pavement Striping - South, 2016-2017 OPERATING A-5 00731 Statewide Pavement Striping - South, 2016-2017 TRAFFIC	2602B	2019 Crack Sealing North and East Regions C-1	PAVEMENT	A-35
2604A 2021 Paver Placed Elastomeric Surface Treatment C-1 PAVEMENT A-47 2604B 2021 Rubberized Asphalt Chip Seal C-1 PAVEMENT A-47 0153P Bridge End Treatments - HSIP TRAFFIC A-8 00845 Crack Sealing - Lumited Access OPERATING A-4 00842 Crack Sealing - South & Central, 2016 OPERATING A-5 00847 Crack Sealing - South & Central, 2016 OPERATING A-5 00221 Best Bay/South, Ce- STC TRAFFIC A-8 00251 High Friction Surface Treatments 2016 TRAFFIC A-9 26017 HSIP - Roadway Departure Mitigation - 2020 TRAFFIC A-3 00051 Holdeworks Toll Facilities TAP/OTHER A-18 00165 Statewide LED Retrofite Project A-3 00171 Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-3 01165 Statewide LED Retrofite Project A-9 A-9 01165 Statewide Pavement Striping - South, 2016-2017 OPERATING A-5 00721 T	2602C	2019 Crack Sealing South and Central Regions C-1	PAVEMENT	A-35
26084 2021 Rubberized Asphalt Chip Seal C-1 A-47 0153P Bridge End Treatments - HSIP TRAFFIC A-8 00848 Crack Sealing - United Access OPERATING A-4 00849 Crack Sealing - North & East, 2016 OPERATING A-6 00840 Crack Sealing - South & Central, 2016 OPERATING A-5 00841 Crack Sealing - South & Central, 2016 TRAFFIC A-8 00251 High Friction Surface Treatments 2016 TRAFFIC A-19 26017 HSIP - Roadway Departure Mitigation - 2020 TRAFFIC A-43 00918 Rodeworks Toll Facilities TRAFFIC A-3 00917 Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-3 00918 Statewide LD Retrofit Project TRAFFIC A-9 01165 Statewide Pavement Striping - Central, 2016-2017 OPERATING A-6 0073L Statewide Pavement Striping - South, 2016-2017 OPERATING A-15 0072L TataFric A-2 0072L Traffic Signal Optimization, C-2	2604C	2021 Crack Sealing North, South, Central Regions C-1	PAVEMENT	A-47
0153P Bridge End Treatments - HSIP A-8 0084S Crack Sealing - Limited Access OPERATING A-4 0084Z Crack Sealing - North & East, 2016 OPERATING A-4 0084W Crack Sealing - North & East, 2016 OPERATING A-5 01021 East Bay/South, Ce 6 - STC TRAFFIC A-8 0025J High Friction Surface Treatments 2016 TRAFFIC A-43 0005B HSIP - Roadway Departure Mitigation - 2020 TRAFFIC A-43 0006A Rhodeworks Toll Facilities TAP/OTHER A-18 0011S Statewide LED Retrofit Project TRAFFIC A-38 0016S Statewide Pavement Striping - Central, 2016-2017 OPERATING A-5 0073I Statewide Pavement Striping Esouth, 2016-2017 OPERATING A-6 0073I Statewide Pavement Striping Esusbay 17-18 OPERATING A-6 0072B Statewide Pavement Striping Esusbay 17-18 OPERATING A-15 0072B Statewide Pavement Striping Esusbay 17-18 OPERATING A-2 0072B Traffic Signal	2604A	2021 Paver Placed Elastomeric Surface Treatment C-1	PAVEMENT	A-47
0084S Crack Sealing - Limited Access OPERATING A-4 0084Z Crack Sealing - North & East, 2016 OPERATING A-5 0084Y Crack Sealing - South & Central, 2016 OPERATING A-5 01021 East Bay/South, C-6 - STC TRAFFIC A-8 00251 High Friction Surface Treatments 2016 TRAFFIC A-19 2601Y HSIP - Roadway Departure Mitigation - 2020 TRAFFIC A-43 0005A Rhodeworks Toll Facilities TAP/OTHER A-18 0091T Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-38 01165 Statewide LED Retrofit Project TRAFFIC A-9 00731 Statewide Pavement Striping - Central, 2016-2017 OPERATING A-5 00731 Statewide Pavement Striping - South, 2016-2017 TRAFFIC A-2 007218 Statewide Pavement Striping - South, 2016-2017 TRAFFIC A-2 007218 Statewide Pavement Striping - South, 2016-2017 TRAFFIC A-2 007210 Traffic Signal Optimization, C-2, 2016 TRAFFIC A-2<	2604B	2021 Rubberized Asphalt Chip Seal C-1	PAVEMENT	A-47
008424 Crack Sealing - North & East, 2016 OPERATING A-4 00847 Crack Sealing - South & Central, 2016 OPERATING A-5 0102J East Bay/South, C-6 - STC TRAFFIC A-8 0025J High Friction Surface Treatments 2016 TRAFFIC A-19 2601V HSP - Roadway Departure Mitigation - 2020 TRAFFIC A-43 0005A Rhodeworks Toll Facilities TAP/OTHER A-18 0091T Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-38 0016S Statewide LED Retrofit Project A-7 A-9 0073L Statewide Pavement Striping - Central, 2016-2017 OPERATING A-5 0073L Statewide Pavement Striping - South, 2016-2017 TRAFFIC A-20 0073L Statewide Pavement Striping - South, 2016-2017 TRAFFIC A-20 0072L Traffic Signal Optimization, C-2 TRAFFIC A-20 0072L Traffic Signal Optimization, C-3, 2016 TRAFFIC A-20 0086Y 2017 Paver Placed Elastomeric Surface Treatment BRIDGE A-22 <td>0153P</td> <td>Bridge End Treatments - HSIP</td> <td>TRAFFIC</td> <td>A-8</td>	0153P	Bridge End Treatments - HSIP	TRAFFIC	A-8
0084Y Crack Sealing - South & Central, 2016 OPERATING A-5 0102J East Bay/South, C-6 - STC TRAFFIC A-8 0025J High Friction Surface Treatments 2016 TRAFFIC A-19 2601Y HSIP - Roadway Departure Mitigation - 2020 TRAFFIC A-43 0006A Rhodeworks Toll Facilities TaP/OTHER A-18 0091T Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-38 00150 Statewide Pavement Striping - Central, 2016-2017 OPERATING A-5 0073L Statewide Pavement Striping - South, 2016-2017 OPERATING A-6 0073L Statewide Pavement Striping Eastbay 17-18 OPERATING A-15 0025P Statewide Pavement Striping Eastbay 17-18 OPERATING A-9 0072K Traffic Signal Optimization, C-2 TRAFFIC A-9 0072B Tarffic Signal Optimization, C-3, 2016 TRAFFIC A-2 0072B Bridge Group 158 - Aquidneck Island BRIDGE A-2 0015A Bridge Group 158 - Aquidneck Island BRIDGE A-2	0084S	Crack Sealing - Limited Access	OPERATING	A-4
01021 East Bay/South, C-6 - STC A.8 0025.1 High Friction Surface Treatments 2016 TRAFFIC A-19 2601Y HSIP - Roadway Departure Mitigation - 2020 TRAFFIC A-43 0006A Rhodeworks Toll Facilities TAP/OTHER A-18 0091T Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-38 0016S Statewide LED Retrofit Project TRAFFIC A-9 0073L Statewide Pavement Striping - Central, 2016-2017 OPERATING A-5 0073K Statewide Pavement Striping - South, 2016-2017 OPERATING A-6 0073J Statewide Pavement Striping Eastbay 17-18 OPERATING A-2 0072M Traffic Signal Optimization, C-2 TRAFFIC A-9 0072J Traffic Signal Optimization, C-3, 2016 TRAFFIC A-2 0072J Traffic Signal Optimization, C-3, 2016 BRIDGE A-2 0073L Statewide Pavement Striping - Limited Access, 2016-2017 OPERATING A-2 0015A Bridge Group 15B - Aquidneck Island BRIDGE A-2 <t< td=""><td>0084Z</td><td>Crack Sealing - North & East, 2016</td><td>OPERATING</td><td>A-4</td></t<>	0084Z	Crack Sealing - North & East, 2016	OPERATING	A-4
High Friction Surface Treatments 2016 TRAFFIC A-19	0084Y	Crack Sealing - South & Central, 2016	OPERATING	A-5
6011 MSIP - Roadway Departure Mitigation - 2020 TRAFFIC A-43 0006A Rhodeworks Toll Facilities TAP/OTHER A-18 0091T Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-38 0116S Statewide LED Retrofit Project TRAFFIC A-9 0073L Statewide Pavement Striping - Central, 2016-2017 OPERATING A-6 0073J Statewide Pavement Striping Eastbay 17-18 OPERATING A-15 0025P Statewide Road Diet 2017 TRAFFIC A-20 0072J Traffic Signal Optimization, C-2 TRAFFIC A-9 0072J Traffic Signal Optimization, C-3, 2016 TRAFFIC A-20 0072J Traffic Signal Optimization, C-3, 2016 TRAFFIC A-20 0072J Traffic Signal Optimization, C-3, 2016 TRAFFIC A-20 0015A Bridge Group 15B - Aquidneck Island BRIDGE A-22 0031A Statewide Pavement Striping - Limited Access, 2016-2017 OPERATING A-3 0016N Statewide Pavement Striping - Limited Access, 2016-2017 OPERATING A-3 0016N Statewide Pavement Striping - Limited Access, 2016-2017 OPERATING A-3 0016N Statewide Pavement Striping - Lim	0102J	East Bay/South, C-6 - STC	TRAFFIC	A-8
0006A Rhodeworks Toll Facilities TAP/OTHER A-18 0091T Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1 TRAFFIC A-38 0116S Statewide LED Retrofit Project TRAFFIC A-9 0073L Statewide Pavement Striping - Central, 2016-2017 OPERATING A-5 0073K Statewide Pavement Striping - South, 2016-2017 OPERATING A-6 0073J Statewide Pavement Striping Eastbay 17-18 OPERATING A-15 0025P Statewide Road Diet 2017 TRAFFIC A-20 0072K Traffic Signal Optimization, C-2 TRAFFIC A-9 0072J Traffic Signal Optimization, C-3, 2016 TRAFFIC A-20 TIVERTOR TIVERTOR Traffic Signal Optimization, C-3, 2016 TRAFFIC A-2 0086Y 2017 Paver Placed Elastomeric Surface Treatment OPERATING A-15 0015A Bridge Group 15B - Aquidneck Island BRIDGE A-2 0116N Statewide Pavement Striping - Limited Access, 2016-2017 OPERATING A-6 0080C	0025J	High Friction Surface Treatments 2016	TRAFFIC	A-19
0091TRoadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1TRAFFICA-380116SStatewide LED Retrofit ProjectTRAFFICA-90073LStatewide Pavement Striping - Central, 2016-2017OPERATINGA-50073KStatewide Pavement Striping - South, 2016-2017OPERATINGA-60073JStatewide Pavement Striping Eastbay 17-18OPERATINGA-150025PStatewide Road Diet 2017TRAFFICA-200072KTraffic Signal Optimization, C-2TRAFFICA-90072JTraffic Signal Optimization, C-3, 2016TRAFFICA-20TIVERTONTRAFFICA-200015ABridge Group 15B - Aquidneck IslandBRIDGEA-220031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARRENTRAFFICA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	2601Y	HSIP - Roadway Departure Mitigation - 2020	TRAFFIC	A-43
0116SStatewide LED Retrofit ProjectTRAFFICA-90073LStatewide Pavement Striping - Central, 2016-2017OPERATINGA-50073KStatewide Pavement Striping - South, 2016-2017OPERATINGA-60073JStatewide Pavement Striping Eastbay 17-18OPERATINGA-150025PStatewide Road Diet 2017TRAFFICA-200072KTraffic Signal Optimization, C-2TRAFFICA-90072JTraffic Signal Optimization, C-3, 2016TRAFFICA-20TIVERTON0086Y2017 Paver Placed Elastomeric Surface TreatmentOPERATINGA-150015ABridge Group 15B - Aquidneck IslandBRIDGEA-20031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	0006A	Rhodeworks Toll Facilities	TAP/OTHER	A-18
0073LStatewide Pavement Striping - Central, 2016-2017OPERATINGA-50073KStatewide Pavement Striping - South, 2016-2017OPERATINGA-60073JStatewide Pavement Striping Eastbay 17-18OPERATINGA-150025PStatewide Road Diet 2017TRAFFICA-200072KTraffic Signal Optimization, C-2TRAFFICA-90072JTraffic Signal Optimization, C-3, 2016TRAFFICA-20TIVERTON0086Y2017 Paver Placed Elastomeric Surface TreatmentOPERATINGA-150015ABridge Group 15B - Aquidneck IslandBRIDGEA-220031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0038RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-49	0091T	Roadway Departure Mitigation - Non-Freeway Roadside Improvements 2019 C-1	TRAFFIC	A-38
0073KStatewide Pavement Striping - South, 2016-2017OPERATINGA-60073JStatewide Pavement Striping Eastbay 17-18OPERATINGA-150025PStatewide Road Diet 2017TRAFFICA-200072KTraffic Signal Optimization, C-2TRAFFICA-90072JTraffic Signal Optimization, C-3, 2016TRAFFICA-20TIVERTON0086Y2017 Paver Placed Elastomeric Surface TreatmentOPERATINGA-150015ABridge Group 15B - Aquidneck IslandBRIDGEA-220031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	0116S	Statewide LED Retrofit Project	TRAFFIC	A-9
0073JStatewide Pavement Striping Eastbay 17-18OPERATINGA-150025PStatewide Road Diet 2017TRAFFICA-200072KTraffic Signal Optimization, C-2TRAFFICA-90072JTraffic Signal Optimization, C-3, 2016TRAFFICA-20TIVERTON0086Y2017 Paver Placed Elastomeric Surface TreatmentOPERATINGA-150015ABridge Group 15B - Aquidneck IslandBRIDGEA-220031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	0073L	Statewide Pavement Striping - Central, 2016-2017	OPERATING	A-5
0025PStatewide Road Diet 2017TRAFFICA-200072KTraffic Signal Optimization, C-2TRAFFICA-90072JTraffic Signal Optimization, C-3, 2016TRAFFICA-20TIVERTON0086Y2017 Paver Placed Elastomeric Surface TreatmentOPERATINGA-150015ABridge Group 15B - Aquidneck IslandBRIDGEA-220031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	0073K	Statewide Pavement Striping - South, 2016-2017	OPERATING	A-6
0072KTraffic Signal Optimization, C-2TRAFFICA-90072JTraffic Signal Optimization, C-3, 2016TRAFFICA-20TIVERTON0086Y2017 Paver Placed Elastomeric Surface TreatmentOPERATINGA-150015ABridge Group 15B - Aquidneck IslandBRIDGEA-220031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-400162DSRTS - C-4 (Wrn)TRAFFICA-49	0073J	Statewide Pavement Striping Eastbay 17-18	OPERATING	A-15
Traffic Signal Optimization, C-3, 2016TRAFFICA-20TIVERTON0086Y2017 Paver Placed Elastomeric Surface TreatmentOPERATINGA-150015ABridge Group 15B - Aquidneck IslandBRIDGEA-220031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	0025P	Statewide Road Diet 2017	TRAFFIC	A-20
TIVERTON O086Y 2017 Paver Placed Elastomeric Surface Treatment OPERATING A-15 O015A Bridge Group 15B - Aquidneck Island BRIDGE A-22 O031N Old Sakonnet River Bridge Demolition (Superstructure) BRIDGE A-2 O116N Statewide Pavement Striping - Limited Access, 2016-2017 OPERATING A-6 O080C STC - Statewide Pedestrian and Intersection Safety Improvements TRAFFIC A-31 2601H STC Misc Improvements 2019 TRAFFIC A-39 WARREN O083R Birch Swamp & Schoolhouse Rd (Market St - Long Ln) PAVEMENT A-47 O013U Bridge Group 15A - East Bay BRIDGE A-21 2603P HSIP - Crosswalk & Signal Improvements 2020 TRAFFIC A-30 O071P Metacom Avenue - HSIP TRAFFIC A-30 SRTS - C-4 (Wrn) TRAFFIC A-49	0072K	Traffic Signal Optimization, C-2	TRAFFIC	A-9
0086Y2017 Paver Placed Elastomeric Surface TreatmentOPERATINGA-150015ABridge Group 15B - Aquidneck IslandBRIDGEA-220031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	0072J	Traffic Signal Optimization, C-3, 2016	TRAFFIC	A-20
0015ABridge Group 15B - Aquidneck IslandBRIDGEA-220031NOld Sakonnet River Bridge Demolition (Superstructure)BRIDGEA-20116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	TIVERTON			
O031N Old Sakonnet River Bridge Demolition (Superstructure) BRIDGE A-2 0116N Statewide Pavement Striping - Limited Access, 2016-2017 OPERATING A-6 0080C STC - Statewide Pedestrian and Intersection Safety Improvements TRAFFIC A-31 2601H STC Misc Improvements 2019 TRAFFIC A-39 WARREN 0083R Birch Swamp & Schoolhouse Rd (Market St - Long Ln) PAVEMENT A-47 0013U Bridge Group 15A - East Bay BRIDGE A-21 2603P HSIP - Crosswalk & Signal Improvements 2020 TRAFFIC A-43 0071P Metacom Avenue - HSIP TRAFFIC A-30 0162D SRTS - C-4 (Wrn) TRAFFIC A-49	0086Y	2017 Paver Placed Elastomeric Surface Treatment	OPERATING	A-15
0116NStatewide Pavement Striping - Limited Access, 2016-2017OPERATINGA-60080CSTC - Statewide Pedestrian and Intersection Safety ImprovementsTRAFFICA-312601HSTC Misc Improvements 2019TRAFFICA-39WARREN0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	0015A	Bridge Group 15B - Aquidneck Island	BRIDGE	A-22
O080C STC - Statewide Pedestrian and Intersection Safety Improvements TRAFFIC A-31 2601H STC Misc Improvements 2019 TRAFFIC A-39 WARREN O083R Birch Swamp & Schoolhouse Rd (Market St - Long Ln) PAVEMENT A-47 O013U Bridge Group 15A - East Bay BRIDGE A-21 2603P HSIP - Crosswalk & Signal Improvements 2020 TRAFFIC A-43 O071P Metacom Avenue - HSIP TRAFFIC A-30 O162D SRTS - C-4 (Wrn) TRAFFIC A-49	0031N	Old Sakonnet River Bridge Demolition (Superstructure)	BRIDGE	A-2
2601H STC Misc Improvements 2019 TRAFFIC A-39 WARREN 0083R Birch Swamp & Schoolhouse Rd (Market St - Long Ln) PAVEMENT A-47 0013U Bridge Group 15A - East Bay BRIDGE A-21 2603P HSIP - Crosswalk & Signal Improvements 2020 TRAFFIC A-43 0071P Metacom Avenue - HSIP TRAFFIC A-30 0162D SRTS - C-4 (Wrn) TRAFFIC A-49	0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
WARREN0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49	0080C	STC - Statewide Pedestrian and Intersection Safety Improvements	TRAFFIC	A-31
0083RBirch Swamp & Schoolhouse Rd (Market St - Long Ln)PAVEMENTA-470013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49		STC Misc Improvements 2019	TRAFFIC	A-39
0013UBridge Group 15A - East BayBRIDGEA-212603PHSIP - Crosswalk & Signal Improvements 2020TRAFFICA-430071PMetacom Avenue - HSIPTRAFFICA-300162DSRTS - C-4 (Wrn)TRAFFICA-49		Rirch Swamn & Schoolhouse Rd (Market St - Long Ln)	PAVEMENT	Δ-47
2603P HSIP - Crosswalk & Signal Improvements 2020 TRAFFIC A-43 0071P Metacom Avenue - HSIP TRAFFIC A-30 0162D SRTS - C-4 (Wrn) TRAFFIC A-49				
0071P Metacom Avenue - HSIP TRAFFIC A-30 0162D SRTS - C-4 (Wrn) TRAFFIC A-49				
0162D SRTS - C-4 (Wrn) TRAFFIC A-49				
			TIMITIC	∆-4 2

PTSID	Project Name	Туре	Appendix
0025S	2018 Roadway Departure Mitigation - C-1	TRAFFIC	A-28
0025K	2018 Intersection Safety Improvements - Statewide	TRAFFIC	A-28
)105G	2018 Paver Placed Elastomeric Surface Treatment C-2	OPERATING	A-25
)113U	Airport Connector & Route 2 Bridges (53C & 81B)	BRIDGE	A-1
0013F	Bridge Group 05 - EGR, EXE, WAR, WGR	BRIDGE	A-21
2601E	Bridge Group 51A - Rt 37 C-2	BRIDGE	A-34
014D	Bridge Group 59B - Centerville Rd	BRIDGE	A-24
)114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
0091K	Coronado Road Pedestrian Enhancements	TRAFFIC	A-8
0091P	HSIP - Crosswalk & Sign Enhancements	TRAFFIC	A-42
603T	HSIP - Intersection & Crosswalks Central-South - 2021	TRAFFIC	A-48
.603S	HSIP - Roadway Departure Mitigation - 2021	TRAFFIC	A-49
201V	I-95 Corridor Preservation - Bridge Washing (58C)	OPERATING	A-15
114P	I-95 North & South Bridges at Toll Gate Road Nos. 683, 684 (5T - C)	BRIDGE	A-12
A880	I-95 Resurfacing (Rt 2 to Service Avenue)	PAVEMENT	A-16
025N	Intersection Safety Improvements 2017 Statewide	TRAFFIC	A-29
011D	Intersection Safety Improvements Newport, Warwick, Johnston	TRAFFIC	A-20
011S	Mileage Based Exit Renumbering C-4: I-95	TRAFFIC	A-49
080D	Pedestrian and Intersection Safety Improvements - STC with Albion Beacon	TRAFFIC	A-9
025Q	Roadway Departure Mitigation - Guardrail and Median Improvements to I-95 (Warwick) and Rt 146	TRAFFIC	A-30
166H	Route 4 Improvements, C-2	PAVEMENT	A-17
079B	Rt 5 - Lambert Lind Hwy C-1 (Mayfield Ave - I-95)	PAVEMENT	A-42
156C	South County Freeway Bridge No. 686 (52A)	BRIDGE	A-3
116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
055K	Statewide Resurfacing C-2, 2017**	PAVEMENT	A-7
602L	STC – I-295 SB at Bald Hill Rd	TRAFFIC	A-43
080C	STC - Statewide Pedestrian and Intersection Safety Improvements	TRAFFIC	A-31
080E	STC Misc Improvements 2018	TRAFFIC	A-39
071T	Warwick - HSIP	TRAFFIC	A-10
VEST GRE	EENWICH		
603B	2020 Crack Sealing Limited Access C-1	PAVEMENT	A-41
013F	Bridge Group 05 - EGR, EXE, WAR, WGR	BRIDGE	A-21
143A	Bridge Group 57K - Big River	BRIDGE	A-23
114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
091P	HSIP - Crosswalk & Sign Enhancements	TRAFFIC	A-42
604D	I-95 SB High Speed Lane Resurfacing	PAVEMENT	A-48
011S	Mileage Based Exit Renumbering C-4: I-95	TRAFFIC	A-49
153N	Route 102 & Route 117 Improvements - Roundabout	TRAFFIC	A-9
)116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
601H	STC Misc Improvements 2019	TRAFFIC	A-39
168C	Victory Highway Bridge No. 589 (71)	BRIDGE	A-14

PTSID	Project Name	Туре	Appendix
WEST WARWICK			
0105D	2018 Paver Placed Elastomeric Surface Treatment C-1	OPERATING	A-25
2602Z	2020 Paver Placed Elastomeric Surface Treatment C-1	PAVEMENT	A-41
0114L	Central RI Bridges - Group 12 (29 Bridges)	BRIDGE	A-11
2603P	HSIP - Crosswalk & Signal Improvements 2020	TRAFFIC	A-43
0080D	Pedestrian and Intersection Safety Improvements - STC with Albion Beacon	TRAFFIC	A-9
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
0080C	STC - Statewide Pedestrian and Intersection Safety Improvements	TRAFFIC	A-31
WESTERLY			
2603B	2020 Crack Sealing Limited Access C-1	PAVEMENT	A-41
2602X	Bridge Group 45C_H - Cottrell	BRIDGE	A-45
2603T	HSIP - Intersection & Crosswalks Central-South - 2021	TRAFFIC	A-48
0072Z	HSIP - Rt 1, S. County Median Guardrail	TRAFFIC	A-29
0081J	Rt 78 (Rt 1 - Conn S/L)	PAVEMENT	A-38
0116N	Statewide Pavement Striping - Limited Access, 2016-2017	OPERATING	A-6
2602M	STC Improvements - 2020	TRAFFIC	A-44
2601H	STC Misc Improvements 2019	TRAFFIC	A-39
WOONSOCKET			
0073M	2017-2018 Statewide Pavement Striping -North	OPERATING	A-15
0021U	Blackstone Bikeway 8C	TAP/OTHER	A-18
0021S	Blackstone River Bikeway - 8B-1	TAP/OTHER	A-28
0153T	Diamond Hill Road Improvements at Mendon Road	TRAFFIC	A-19
0162H	SRTS - C-3 (Smi, Wns)	TRAFFIC	A-39